

Term	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 practice 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	June: Leadership July: GLOBAL GOALS
DT	Digital World Monitoring Devices		Electrical Systems Crumbles (computing link)		Cooking and nutrition Developing a recipe	Mechanisms STEM Project Chain Reaction
English	The Explorer DR		Son of the Circus - A Victorian Story		Gender Swapped: Greek Myths / Perseus & Medusa	The Final Year Cloud Busting
	Setting Description Narrative (PC)	Non-Chronological Report	Diary Entry Persuasive Letter	Biography	Dialogue Narrative	Newspaper Report Poetry/Poetry Project
	Y1, 2, 3, 4+ dashes, brackets and commas for parenthesis, modal verbs, relative clauses and pronouns, simple, perfect and progressive past tense					
	Oracy, including Skills Builder Step 5 and debating motions, including at least one linked to current affairs e.g. This house believes deforestation should be banned... <i>protests are an effective way to bring about change</i>children should not work...					
Maths	Daily fluency practice of addition, subtraction, multiplication and division facts.					

	Place value Addition and Subtraction Multiplication and Division  Mental Maths	Multiplication & Division Measures Fractions  Fractions	Multiplication and Division Geometry Measures	Fractions and Decimals Measures Statistics Perimeter and Area  Decimals	Decimals and Percentages Multiplication and Division	Decimals Place Value Measures
--	--	---	---	--	---	-------------------------------------

Science	Earth and Space  Mission to Mars	Animals Including Humans	Materials and States of Matter  Materials and Changing State	Living things and their habitats	Forces <i>STEM project: Chain Reaction</i>  Forces
History			EQ: Did every Victorian live the same life?  Victorian Britain		
Geography	South America Identify geographical features of South America using maps. Features of the rainforest, including plants, animals and indigenous peoples. Contrasting Climates How climates vary around the world. How have humans impacted negatively on South America?  Climate Crisis			Climate Change All Change Project  Reducing our carbon footprint	

RE					Why do some people believe God exists? (Christians and Humanists) Is it better to express your beliefs in arts and architecture or in charity and generosity? (Christians, Muslims and Humanists) What can we learn from religions about deciding what is right and wrong?(Christians, Jews, Humanists)	
PE	Including everyone Gymnastics - Counter Balance and Counter Tension	Thinking of Others Dance - Street Art	Attacking and Defending Skills Game Sense (Invasion)	Sending and Receiving Skills Badminton	Problem Solving in Games Health Related Exercise	Competing as a Team Striking and Fielding Games - Cricket
Art	Drawing and Sketchbooks Typography, Font Design & 3D Map Making <i>Paula Scher</i>	Print, Colour, Collage Monotype Layering & Artist Bookmaking <i>Kevork Mourad</i>	Paint, Surface, Texture Cityscapes, Mood & Reflection Painting <i>William Morris</i>	Working in 3 Dimension Scale Architectural Modeling <i>(Tiny Houses)</i>	Working in 3 Dimension Theater & Animation Set Design <i>Rae Smith</i>	
Music	Living on a Prayer - Learn to sing and play instrumental parts (using note range D,E,F#,G,A,B,C and rhythm values quavers, crotchets, dotted quavers, dotted crotchets). Explore rock genre music in depth.	Christmas Show I can sing a broad range of songs from an extended repertoire with a sense of ensemble and performance, observing phrasing, accurate pitching and appropriate style.	Twinkle- Theme and Variations I can play melodies on tuned percussion, melodic instruments or keyboards, following staff notation	Indian Classical Music I can improvise freely over a drone, developing a sense of shape and character, using tuned percussion and melodic instruments.	Ternery Form I can use chords to compose music to evoke a specific atmosphere, mood or environment.	Ternery Form (contd) Working in groups, I can compose a short ternary piece.
PSHE/RRS	Mental Health and Emotional Wellbeing <i>Dealing with feelings</i>  Feelings	Identity, society and Equality <i>Stereotypes, discrimination & prejudice</i>  Anti-Bullying	Physical Health and Wellbeing <i>In the Media</i>	Keeping Safe and Managing Risk <i>Making Safer Choices</i>  Online Safety	Drug, Alcohol and Tobacco Education <i>Different influences</i>	Careers, Financial Capability and Economic Wellbeing <i>Borrowing and earning money</i>
Latin	Minimus Textbook Chapter 7 – The Military machine Grammar focus: Imperative Verbs	Minimus Textbook Chapter 7 – The Military machine Grammar focus: Imperative Verbs	Minimus Textbook Chapter 8 – Clean & healthy Grammar focus: Recap (Adverbs & imperatives)	Minimus Textbook Chapter 8 – Clean & healthy Grammar focus: Recap (Adverbs & imperatives)	Minimus Textbook Chapter 9 – A Soldier's Life Grammar focus: Prepositions	Minimus Textbook Chapter 9 – A Soldier's Life Grammar focus: Prepositions

Computing	Computing systems and networks know that computers communicate between them through computer systems use a search engine effectively	Computer Science use variables effectively 'if statements' (when ____ happens, ____ happens) in block coding explain my coding choices	Creating Media create a vector drawing using lines and shapes	Creating Media collect data, train and test a machine learning (ML) model to react to different kinds of movements	Data and information use a flat file database to collect and display data	Computer Science control and simulate physical systems to achieve a specific goal
-----------	---	---	---	--	---	---