

BOLT	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Writing Gothic Fiction	Reading The Graveyard Book	Non-Fiction Politics	Blood Brothers	War Poetry and Creative Writing	Shakespeare Twelfth Night
Maths	Basic number, factors & multiples, powers of 10, standard form (positive and negative indices)	Angles, basic algebra, scale diagrams and bearings, basic fractions, further fractions	Co-ordinates and linear graphs, collecting & representing data, sequences, % calculations (incl % change), Area, perimeter & volume	Circle geometry, ratio & proportion (incl fraction/ratio links and comparisons), basic probability	further probability, linear equations, quadratic equations, scatter graphs	Transformations, Triangles and special quads, Pythagoras' Theorem, 3D shapes. Intro to right-angled Trigonometry
Science	Circulation and Gas Exchange The Water cycle and Acid Rain	Mass, weight, pressure and moments Diet, Exercise and Respiration	Electrical circuits and statics Weathering, erosion and fossil fuels	Magnets and electromagnets Microbes, Health and Disease	Periodic table, trends and patterns	Cells recap and specialised cells Forces recap and energy
History	What started WW1?	Why did Women fight for the right to vote?	Why did the Big Three make Germany so mad?	The Rise of Hitler	The Holocaust	What was the best kept secret of WW2?
Religion and Worldview	Big Idea 1 – Continuity, change and diversity. All Worldviews	Big Idea 2 – Words and Beyond Education, Art, Literature.	Big Idea 3 - How to live a good life?	Big Idea 4 – Making sense of life experiences	Big Idea 5 – Influence and Power	Big Idea 6 – The big picture Is there a predetermined purpose to life?
Outdoor Education	Woodcraft	Survival	Fire & Cooking	Navigation	Knots	Nature
PE	Cricket/Floorball	Table Tennis/Pickleball	Basketball/Handball	Futsal/Rugby	Rounders/volleyball	Athletics/Mountain biking

Food	Basic cooking skills	Store cupboard foods	Balanced diet	World foods	Family food	Celebration food
DT	Buggy Challenge	Buggy Challenge	Night Light	Night Light	Picture Frame	Picture Frame
Computing	Online Safety	Vector Graphics / Animation	Computer Systems	Introduction to Python Programming	Cybersecurity	Mobile App Development
Geography	Physical Processes in the UK – Weathering and Erosion – Rivers	Physical Processes in the UK – Coastal and Glacial formations	World Climate, Ecosystems and Biomes	Physical landscape, climate and Russia’s importance.	Our Unequal World	Tourism
Art	Line – Figures and Movement	Colour – Skies and Sunsets	Pattern - Mandalas	Texture – Under the Microscope	Tone - Portraits	Form – Brothers Grimm Fairy Tales