



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Core Subjects						
English	Dystopian Literature Creative Writing	A Midsummer Night's Dream		War poetry	Animal Farm Transactional Writing Spoken Language	
Maths	Ratio & Proportion - Percentage increase/decrease, speed distance time, recipes, best buys	Geometry - Rounding, compound shapes, circles, similar shapes & congruency	Algebra - Solving 1,2 & 3 step equations & inequalities, expanding brackets, factorising	Number - Powers & Roots, standard form, index form, Pythagoras	Algebra - Sequences, rearranging, drawing graphs, transformations	Statistics - Averages, mean from a table, grouped frequency, two-way tables, Venn diagrams
Science	Biology: Tissues & Organs and Respiration & Photosynthesis Chemistry: Acids & Alkalis Physics: Electrical Circuits - Resistance		Biology: Diversity of Life Chemistry: Changing Substances Physics: Magnetism and Light		Biology: Nutrition Chemistry: Earth Systems Physics: Movement & Pressure	
Computer Science	Computer Crime	Python Introduction	Computer Principles 1	App Shed	AI and machine learning	
Geography	Extreme Environments	World Population	Adventure Landscapes	Extreme Weather	Geography of Conflict	Geography of Sport
History	Slavery, Origins, Effects & Abolition	Britain as the First Industrial Nation	Edwardian Society. World War 1 & Women's Suffrage	Global Interwar years	World War 2	Empire in Decline. Decolonisation
Religious Education	RE and Issues	Martin Luther King & fight for justice	Secular worldviews	Buddhism	Christianity	Pilgrimage
Spanish	Build on year 7 using the grammar, phonics and vocabulary-based curriculum where they apply verbs linking to topics such as places, locations, people, family, culture, activities					
Drama	Genre		Devising Skills		Macbeth & staging Shakespeare	
Music	Variations of Popular Music		Blues		EDM	
Physical Education	Tactical awareness - invasion games	Tactical awareness - net games	Tactical elements - swimming - breathing techniques, turns & starts	Student led fitness sessions to peers, using a range of training methods	Tactical components - athletics	Composition & independent choreography - gymnastics & dance
Dance	Dance - Exploration of dance skills through the learning choreography and creating own dances					
	The PE and Dance curriculums are taught together. Students will experience all topic areas, but not necessarily in the same order.					
Art	Still life food projects		Aboriginal art		Mehndi Indian Art Textiles	
Textiles	The Art and Textile curriculums are taught together. Students will experience all topic areas, but not necessarily in the same order.					
Food Technology	Food: Food hygiene Pathogens Cross contamination	Food: Where food comes from Menu planning	Food: Producing basic to complex skill dishes Cooking to a brief	Product Design: Designing and developing ideas based on a theme	Soldering & Circuits: development in components such as sensors	Soldering & Circuits: Responding to a brief to design, develop and make an outcome
Product Design	The Food Technology and Product Design curriculums are taught together. Students will experience all topic areas. but not necessarily in the same order.					