



YEAR 9 CURRICULUM

Subject	Autumn Term	Spring Term	Summer Term
English	- Writing for different purposes - narrative, descriptive, and discursive writing - Non-fiction - a selection of modern and 19th century extracts	19th Century fiction - Jekyll and Hyde/Woman in Black	Shakespeare - key scenes in Macbeth
Maths	- Properties of numbers - Percentages - Area & volume - Equations, inequalities, and formulae - Fractions - Rates - Standard Form	- Maths and money - Straight line graphs - Ratio and proportion - Constructions and congruence - Similarity - Algebraic manipulations	- Pythagoras theorem - Non-linear graphs - Sets and probability - Transformations - Simultaneous equations - Trigonometry
Science	- Waves (effects and properties) - Earth (climate and resources) - Genes (evolution and inheritance)	- Electromagnets (magnetism and electromagnets) - Energy (work and heating & cooling) - Atomic structure	- Cell Biology - Conservation and dissipation of energy
Geography	- How does the world's climate system function, why does it change and how can this be hazardous for people? - Why are people and places changing in the UK?	- How is one major UK city changing? - Why do the causes and impacts of tectonic activity and management of tectonic hazards vary with location?	- Why is the biosphere so important to human wellbeing and how do humans use and modify it to obtain resources? - Why does the physical landscape of the UK vary from place to place?
History	- How did Germany go from a democracy to a dictatorship? - How far was the Second World War a global conflict?	- How did the Second World War drive social change in Britain? - What was the Holocaust?	- Was the Soviet Union's collapse inevitable? - Who were the most significant figures in the Global Civil Rights Movement?
RE	- Is there truth in the media? - Peace and conflict	- Peace and Conflict - Crime and punishment	Buddhism



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PSHE	- Diversity - Discrimination	- Sex and Relationships - Future You	- Personal Safety - Responsible Technology Use
Art	Food and Drink	Local, Global and Personal Issues	Responding to stimuli; shape, music, historic events, and literature
Dance	- Dance as a response to an art stimulus - Development and performance	- Dance for film (Hollywood) - Dance for film (pop culture project)	Mini choreography project
Drama	Mediums (what you need to consider when putting on a live piece of theatre)	Mono/duologues	Practitioners (political theatre and realistic theatre)
Music	- Baroque: back to Bach - Vocal structures	- Music technology - Performing	- Eurovision - Battle of the Bands
PE	- Football - Rugby - Netball - Hockey - Handball - Basketball - Skiing - Badminton - Table Tennis	- Football - Rugby - Netball - Hockey - Handball - Basketball - Skiing - Badminton - Table Tennis	- Athletics - Cricket - Tennis - Volleyball - Rounders
DT - Food and Nutrition	- Food through life - Diet related illness	Food Science: function of ingredients	Food in action: designing for a brief
DT - 3D Art	How do we plan products using design drawing?	How do we prepare components for an original design?	Creating a personal response to a set brief
Computing	- Back to the future - Computer Networks	- Python - development - HTML CSS Java Script	- Scratch Scrolling Game - AI 101
Spanish	- Culture and Traditions from around the Hispanic world - Future aspirations and jobs	- Media and entertainment (TV, film, music) - My World, Environmental Issues, Global issues and charity	- Detailed holiday experiences (past, present, future) - Healthy living and lifestyle choices