

Content

Curriculum Area	Year 7: Summer 2
Maths	Perimeter area and volume. Expanding and factorising single brackets
English	Weather and Setting/ Shakespeare's Villains
Science	Earth's structure – rocks and the rock cycle, Universe – the night sky, solar system, phases of the moon, and seasons, Light Waves – light waves, refraction and reflection and colours in white light
Geography	People Everywhere / Rocky World
History	Elizabeth I
Environmental Studies	Elements of Nature
MFL	Mis vacaciones- talking about your holidays
Aspire	RE - Judaism
Art	Personal response-combining skills to develop own ideas
Performing Arts	Write a song
Technology	Food: Food Commodities & Nutrition RM: Testing and evaluating Finish making & Evaluate finished outcome Textiles: Evaluate finished outcome & create packaging
Sport	Rounders, Softball, Athletics
Computing	Presentation Skills and the history of computing



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Curriculum Area	Year 8: Summer 2
Maths	Standard form, developing geometry including lines of symmetry and reflection
English	Romeo and Juliet/ Love and Relationships Fiction
Science	Climate – carbon cycle, changes to climate and global warming, Earth's resources – reactivity series and displacement reactions, extracting metals, recycling, polymers, composites, Electromagnets – magnetic poles and fields, electromagnets
Geography	Geography of Crime / Global Politics
History	The Second World War
Environmental Studies	Pigmentree
MFL	Orienteering – talking about the world of work
Aspire	RE - Suffering
Art	An Injection of colour! Personally respond to artists' work using collage, photography and colour work
Performing Arts	Styles of Music
Technology	Food- Food Provenance (where food comes from) RM: Finish making & testing/evaluating Textiles: Finish making, evaluate final products.
Sport	Rounders, Softball, Athletics
Computing	Internet Safety and Cyber Security



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Curriculum Area	Year 9: Summer 2
Maths	Equations and inequalities. Standard form.
English	Terror Transition: Gothic Literature: Fiction Reading and Writing / Power and Conflict Poetry
Science	Fundamentals: Atoms – density, changes of state and development of the atomic model, Fundamentals: Reactions – metal oxides, testing for gases, reactivity series, electrolysis
Geography	UK Physical Landscapes – Coasts and Rivers
History	1930–5–40s USA
Environmental Studies	Outdoor Cooking/Introduction of Land Based Studies
MFL	Introduction to GCSE Spanish
Aspire	Morality
ART	Introduction to GCSE Art
Performing Arts	EDM BandLab
Technology	Introduction to options subjects: Hospitality & Catering/Engineering Non-option: World Cup Technology project
Sport	Rounders, Softball, Athletics
Computing	Introduction to BTEC DIT: Component 1



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Curriculum Area	Year 10: Summer 2
Maths	Gap analysis from mock exams – preparing for year 11
English	Language Paper 2 Non-fiction Reading and Writing/ Spoken Language Endorsement/ Mock Consolidation/ Power and Conflict Poetry
Science	Plants and nutrients – photosynthesis and response to exercise, Metals and acids – extraction of metals, oxidation and reduction, pH scale and neutralisation, electrolysis of aqueous solutions, Forces – distance and displacement, speed and velocity, distance-time graphs, acceleration, velocity-time graphs, Newton's laws, magnets and magnetic fields
Geography	Natural Hazards – tectonic, and atmospheric hazards, Climate Change
History	Health through time: Middle Ages and Renaissance Health
MFL	iA clase! Finishing the School topic
Engineering	RO40- Designing for a range of users
Hospitality and Catering	Mock NEA Project- Street Food Theme
Textiles	Final outcome- In the final stage, students will create their textile outcome in response to the theme <i>Flora and Fauna</i> .
Art	Art: Independent study: Personal response development
Computing (Digital IT)	Component 3 External Exam – Forms of notation
Child Development	RO57 – external exam – Health and wellbeing for a child development
Sport	Rounders, Softball, Athletics
Media	Online, Social and Participatory Media
Land Based Studies	Unit 202: Application of Plant Science
Aspire	RE- Relationships and families
Music	Free Composition and Bach Badinerie



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Curriculum Area	Year 11: Summer 2
Maths	Revision for GCSE examinations and warm up sessions
English	
Science	
Geography	
History	
MFL	
Engineering	
Hospitality and Catering	
Art	
Computing (Digital IT)	
Child Development	
Sport	
Media	
Land Based Studies	



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