

Content

Curriculum Area	Year 7:Summer 1
Maths	Students will study telling time and working with problems. Probability will be studied including sample spaces and venn diagrams. Fractions. Some students will also study plans and elevations.
English	Weather and setting
Science	Human reproduction. How do animals reproduce? Variation- how does variation occur in humans?
Geography	People Everywhere- changes in population in UK and wider world. Making comparison between rural and urban
History	Why is the Tudor period known as the 'religious rollercoaster'?
Outdoor Learning	Bushcraft
MFL	Mi ciudad- how to describe towns and cities
Aspire	SMSC: How do relationships define me?
Art	Observational drawings, paintings and collages inspired by childhood
Music	Composition and BandLab- BandLab basics, arrangement and samples
Technology	Food: Why do people choose the foods they eat? RM: Design and Making Textiles: Design and making- decorative techniques and hand embroidery stitches
Sport	Cricket, athletics
Computing	Past, present and future & Scratch programming (Computer Science)



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Year 8: Summer 1

Curriculum Area	
Maths	All students will study bisectors and construction of triangles. Some students will also study speed, distance and time. Additionally, work on angles including angles on parallel lines.
English	Love and Relationships: Drama (Shakespeare)
Science	What is the structure of DNA? What is the process of evolution?
Geography	Geography of Crime
History	Challenges for Britain, Europe & wider world 1901-present: How was WWII a total war?
Outdoor Learning	Bushcrafts
MFL	A corner- describe food and drink preferences
Aspire	SMSC: What are my rights and responsibilities?
Art	Who is Louis Jover? Influence of shadows and silhouettes
Music	Composition and BandLab-experimenting use of voice
Technology	Food: Functions of Ingredients RM: CAD CAM Textiles: Making skills
Sport	Cricket, athletics
Computing	Internet Safety (Digital Literacy)

Content

Year 9: Summer 1

Area	
Maths	All students will study perimeter, volume and surface area. Equations and inequalities. Additionally, some students will study functions and probability, and others will study constructions and loci
English	Terror Transition- The Gothic (Language Transition)
Science	What are the tests for different gases? How does electrolysis separate ionic compounds?
Geography	Geographical applications
History	Significant society or issue in world history: Was the twentieth century 'America's century'?
Outdoor Learning	Small Mammal Investigation (Biodiversity)
Spanish	¿Qué hacemos? learning how to make plans to go out.
Aspire	SMSC: How do we stay safe in a connected world?
Art	My Identity: Creating 3D phot sculptures using thread. Work of Maurizio Anzeri
Music	Traditional composition methods using notation (MuseScore)
Technology	Food: What foods are popular in different countries? RM: Developing practical skills (lap joint, housing and finger joint) Textiles: Making a fully finished garment
Sport	Rounders, softball, cricket, athletics
Computing	Impact of AI & Cyber Security- Cyber Explorers (Digital Literacy and Computer Science)



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Curriculum Area	Year 10:Summer 1
Maths	Set 1 & 2 will study solving quadratic equations. All other sets will study constructions and loci, compound measures and formulae
English	Literature: Revision for mocks, unseen poetry, An Inspector Calls Language: Writing- Rebecca- Development of Fiction Writing Skills. Reading- homelessness-development of non-fiction reading skills
Science	What are the factors that affect rates of reaction?
Geography	The Living World: Desert Biome
History	Britain, Health and the People: Medicine Stays Still- Middle Ages
MFL	French: Numero Vacances-holidays, festivals Spanish : A clase- learning about school days in Spanish speaking countries
Engineering	Develop practical making skills including health and safety, practical modelling to create CAD/CAM box
Hospitality and Catering	Health and safety in hospitality and catering, food safety, how to prepare and make dishes
Art	Independent Study- choose a theme which Lora Zombie has explored in her work
Computing (Digital IT)	Effective Digital Working Practices
Child Development	Understand the development of a child from one to five years
Sport	Core: Rounders, softball, cricket . Option: Effects of health and fitness activities on the body
Media	Radio-evolution, formats and genres- impact on society
Land Based Studies	Application of technology in the Land Based Sector
Aspire	SMSC: How do I manage my money?