

Subject	Autumn Term						
Art	Theme "Portraiture" Students will focus predominantly on the h producing observational studies from both	•	·				
Computer Science	Computer Hardware	Computer Softwa	re	Computer Memory and Storage			
Creative I-Media	Developing knowledge and understanding of animations and the software used.						
Design and Technology	Theory Modelling & design skills, basic systems & mechanisms.	Forces including Le	vers, linkages ar	Design and Make activity: Automaton Project.			
Drama	Performance from a stimulus Students will learn how to perform as part and will devise and direct their own group that links/acknowledges the scenes of other	Technique recap and development Prior knowledge checks of techniques plus development and introduction of new techniques					
English	Dystopian fiction Students will read and analyse a range the dystopia genre. This will then lead their own dystopian narratives and des	Poetry through time Students will study poetry from a range of time periods and movements such as: sonnets, war poetry, romantic poetry, dramatic monologues and contemporary poetry.					
Food Preparation and Nutrition	Theory: Commodity Fruit & Vegetables Seasonality What are food miles? Nutritional Values & Dietary Considerations Food Safety and Food Storage Food Science Experiments: Oxidisation	Theory: Commodity Chicken and Fish Covering all the aspects of Nutrition, dietary considerations, food provenance, food hygiene an safety as stated Food Science Experiments: Tenderisation					
French	Greetings Personal descriptions Family / Age / Pets Local Area				School - teachers and subjects Present tense verbs / Near future tense		



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							(	Opinions	5	
Geography	World Issues. At Tackling wester		of Africa with a fo	cus on Africa	on African biomes, conflicts, economics and the future for Africa.					
History	Empire and Expansion 1750-1980 Depth Study - Slave				ve Trade Conflicts and Co-operation in the 20th Century – focus on WW1				•	
Maths - Higher	Introduction to	o number	Introduction	o algebra Averages and range Represe			Representin	epresenting data		Fractions, percentages and ratio
Maths - Foundation	Introduction to	o number	Introduction	to algebra	Averages	Averages and range Representing				Fractions, decimals and percentages
Music	Students will focus on the development of their solo and ensemble practical skills. They will study Jazz and complete a Blues composition topic. They will study the Elements of Music and further develop knowledge of music theory.									
Physical	Sports	Football		Netbal			Handball	Cross country		Cross country
Education	PE Theory	Muscular	systems and type	es of moven	nents		Muscular sys	stems a	and types	s of movements
Religious Studies	Anne Frank Prodiscrimination	•		d Attenbord lem of evil	ough The				udes Malala Yousafzai Tackling extremism through education.	
Science	cell division by r transport	mitosis. Princi isation 1: The	d Eukaryotic cells, ples of diffusion a e digestive system	nd active	of the Techn	amental ideas: atom and the F iques to separa	Periodic Table.		gy: Energy c and pow	y stores and transformations, ver
Spanish	Somos Asi - talk about your week Talk about films and celebrations			A curra PRESEN	r – jobs ITATION		1			

Subject	Spring Term



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Art	Students will be introduced to various portraitu	ire-based artists [AO1], mat	erials and techniques [AC	02] whilst learning to record [AO3] their				
	explorations through constructing cohesive cor	textual study pages within	their sketchbooks.					
Computer Science	Moral, legal and environmental concerns	Computational logic		Algorithms				
Creative I-Media	Introduction to theory and key terms.							
Design and	Theory Design & Make activity							
Technology	Iterative design, sustainability. Working drawings & scale.  Architectural model based on the work of Norman Foster							
Drama	Working as a professional and exam scripts Students will learn how to work as a professional and research key roles and the skills required. They will have to consider all specialisms, acting, singing, dancing, lighting, sound and music.							
English	Shakespeare's 'Macbeth' In preparation for GCSE English Literature students will study the plot, characterisation and themes explored in the play. They will also study the social, political and historical context of the Jacobean era and its relevance to the play.							
Food Preparation	Commodity Dairy (Milk, Cheese, Yoghurt)		2. Commodity: Eggs					
and Nutrition	Nutritional Values & Dietary Considerations			f Nutrition, dietary considerations, food provenance,				
	Classification of Dairy products		food hygiene and safety a					
	Special Dietary Considerations		Food Science Experiments					
	Food Provenance & Sustainability		Coagulation/Emuslification	on/Aeration				
	Food Hygiene and Safety Food Science Experiments							
	Gelatinisation		NEA 1 Food Investigations	Task Mock				
French	Countries and Holidays		Food and Drink					
	Weather		Perfect tense verbs					



Subject	Spring Term	1									
Geography	World Issues. Hazards (GCSE) GCSE Topic Paper 1. Section A.										
History	Conflicts and Co-operation in the 20th Century			y Focus	Focus on WW2 to Present Dev		eveloping Historical enquiries – Year 9 independent studies				
Maths - Higher	Angles		Pythagoras ar rigonometry	<u> </u>				Real life and liner graphs		Probability	
Maths - Foundation	Equations and inequalities		Angles	Ratio and proportion		1	Real life and linear graphs				
Music	Students will further develop their practical skills and knowledge of music theory. They will study Film Music and arrange a piece of film music. They will be introduced to the background knowledge for one of the G.C.S.E. Music set works.										
Physical	Sports	Sports Rugby, Handball, Basketball Gymnastics, Sports Leaders, Field Hockey Sports Leaders,				Table Tennis, Gymnastics					
Education	Theory	The structure ar	nd Function c	f the skele	e skeletal system Bene			fits of Warm ups/cool downs and the effects of exercise			
Religious Studies	War and Pe	асе		Ethics and Religion							
_	A study of war and peace, exploring religious attitudes towa conflict.				es towards	A study of ethical issues such as animal testing and religious responses to such them.				l testing and religious	
Science	Infection & Response: Pathogens and body defences. The immune system and principles of immunisations. The development and testing of drugs  Bonding, Structure & Properties of recovalent and metallic bonding. Properties of recovalent and metallic bonding. Properties of recovalent and metallic bonding. Uses of graphene and fulled				operties of of states and calculating the density of materials cype of <i>Circuit Electricity:</i> investigating current, potential			ne density of materials ating current, potential			
Spanish	, , ,				_		Los jovenes - discussing rights; environmental issues, research and charity.				



Subject	Summer Term						
Art	Students will learn to develop their ideas, producing self-directed/ explorative photoshoots enabling them to derive their own personalised responses to the given theme [AO4].						
Computer Science	Programming Techniques	Data representation	Programming Proje	ect			
Creative I-Media	Introduction to Image editing techniques.						
Design and Technology	Theory Designers and companies, inclusive deforming materials.	esign, metals, Jigs, finishes,	Design & Make activity Art Nouveau metal design.				
Drama	Exam scripts for performance Students will work as a team of profes performance of a given script.	ssionals to put on a	Live Theatre Students will watch a live recording and learn how to structure answers to GCSE exam questions				
English	R.L Stevenson's 'DR Jekyll & Mr Hyde' In preparation for GCSE English Literature students will study the plot, characterisation and themes explored in the novella. They will also study the social, political and historical context of the Victorian era and its relevance to the novella.						
Food Preparation and Nutrition	Commodity: Cereals     Covering all the aspects of Nutrition, dietary of food hygiene and safety as stated     Food Science Experiments: Dextrinisation	considerations, food provenance,	2. Commodity: Fats, Oils and Sugars Covering all the aspects of Nutrition, dietary considerations, food provenance, food hygiene and safety as stated				
French	Clothes	Films and Television		Jobs and future aspirations			
Geography	World Issues. Oceans Investigating the impact climate change, plastic pollutants, fishing and waste have on our oceans.						



Subject	Summer Term							
History	GCSE unit 1: Ped	ople's Health c.12	50 to Present	Matters of Life and Deat	h		From the Black Death to the creation of the NHS	
Maths - Higher	Accuracy and bounds Perimeter, area			and circles Volume a			and surface area	
Maths - Foundation	Probability Perimeter, and			a and volume Transfor			ormations	
Music	Students will perform and compose original songs. in popular music style. They will study and complete the detailed analysis of one of the G.C.S.E. Music set works and the associated music theory.							
Physical	Sports	Handball, Dan	ce, Multi-skills	Striking and Fieldin			ng, Tennis, Athletics	
Education	PE Theory	The cardiovas	cular and respir	atory System The principles of Trai			aining	
Religious Studies	Religion and the Media An exploration of religion in the media and the portrayal of religion and culture in television, music and the news.							
Science	Ecology: Ecosystems in terms of biotic and abiotic factors. The interdependence of organisms specifically food webs, competition and predation. Field investigations			Reactivity of metals and the reactions of t			Electricity in the home: domestic electricity, energy transfer in electrical appliances, generating power, the national grid	
Spanish	Madrid - Greet	ting new people	Describe a cunderstood	day trip; buying souvenirs;	making y	ourself	REVISION RECAPS AND ASSESSMENTS	