

Year 9	Summer Term 1					
	15th April	22nd April	29th April	6th May	13th May	20th May
Art	Alebrijes project: Completing final paintings using colour theory knowledge.					
	<i>Homework</i>					
	Cut Out photography Challenge		Freaky object challenge		Pick & Mix art task	
Dance	Performing arts Dance - Exploration of a professional work - Gaining knowledge in choreographic intention, movement content, costume, Lighting and set design. Core Dance - Understanding how dance aids your personal and social health, fitness and wellbeing.					
	<i>Homework</i>					
	Costume design.		Create a short movement phrase reflecting your character		Rehearsal	
Drama	Core drama - Exploring the style of T.I.E and the techniques which are used in a performance of this. Performing arts Drama - Exploring the role of a production team in the creation of a drama performance.					
	<i>Homework</i>					
	Write a monologue/diary entry explaining how their character feels about the new friend that they have met.		Line Learning for performance		Line Learning for performance	
English	GCSE Language and Literature Preparation					
	<i>Homework</i>					
	Revision techniques	Assessment	Working with extracts	Speech writing	Speech rehearsal	

Food	Nutritional aspects of food. Food and religion		
	<i>Homework</i>		
	Plan a menu for a teenager	Culinary provenance	Food and religion
French	Talking about plans and holidays		
	<i>Homework</i>		
	Languagenut vocabulary	Languagenut vocabulary	Languagenut vocabulary
Geography	Dynamic Landscapes + Post-industrial London OR Rollover Topic 1: Urban issues and challenges		
	<i>Homework</i>		
	Dynamic Landscapes GOOGLE QUIZ	Amazon river: Research task	Revision for progress review
Graphics	Digital Heroes Photoshop drawing (Heroes and Villains)		
	<i>Homework</i>		
	Practice drawing accurately proportioned heads using the Loomis method.	Research of artist style in proportion to a digital drawing in that style.	Creative drawing and design task.
History	How did the Holocaust affect Britain?		
	<i>Homework</i>		
	Historical Scholarship: Medieval Anti-Semitism	The significance of World War Two	Historical Scholarship: Genocide

IT/Computing	Programming: Basic Python course on the internet (https://www.turinglab.co.uk/) This is an online programming course that students will complete both in lessons and at home.		
	<i>Homework</i>		
	Online Quiz: Operators	Online Quiz: Selection IF/ELSE	Online Quiz: Count-controlled iteration
Maths Higher	Algebra 3: topics to be covered include linear simultaneous equations, rearranging equations and identifying algebraic graphs. Geometry 3: topics to be covered include trigonometry with non-right angled triangles and exact trigonometric values and a review of Geometry 1 (angle facts, Pythagoras and basic trigonometric ratios)		
	<i>Homework</i>		
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments</i>		
Maths Crossover	Number 2: topics to be covered include arithmetic with fractions, fraction, decimal and percentage conversions and rounding and estimation. Geometry 3: topics to be covered include trigonometry with non-right angled triangles, volume and surface area of prisms and a review of Geometry 1 & 2 (angle facts, area & perimeter, Pythagoras theorem, transformation, circles and basic trig ratios)		
	<i>Homework</i>		
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments</i>		
Maths Foundation	Number 2: topics to be covered include arithmetic with fractions, fraction, decimal and percentage conversions and rounding and place value. Geometry 3: topics to be covered include properties of 3D shapes, circles and review of Geometry 1 (angle facts, properties of 2D shapes and area & perimeter)		
	<i>Homework</i>		
	<i>Homework will consist of consolidation work, quizzes and mathswatch assignments</i>		
PE	Athletics, Cricket, Rounders, Tennis		
Product Design	Plastics and electronics		
	<i>Homework</i>		
	Research the properties of plastics	Develop design ideas worksheet	Working with electronics worksheet

PHSHE	Relationships and Sex Education					
RE/Phil	Evil and suffering					
	<i>Homework</i>					
	Evaluate a statement	SMHW quiz		Advice letter		
Science	Structure Determines Properties: The Periodic Table; Characteristics are Inherited: Stem Cells; Reactions Rearrange Matter: Chemical Reactions 1					
	<i>Homework</i>					
	Kay Science retrieval quizzing	Kay Science consolidation quizzing	Kay Science retrieval quizzing	Kay Science consolidation quizzing	Kay Science retrieval quizzing	Kay Science consolidation quizzing
Spanish	Where I live: house and town					
	<i>Homework</i>					
	Languagenut vocabulary		Languagenut vocabulary		Languagenut vocabulary	
Textiles	Developing skills understanding the work of others and embellishment techniques- Hunterwasser mini project					
	<i>Homework</i>					
	Hunterwasser quiz		Evaluation of work so far		Final design idea	

