Year 9 Curriculum Map

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	The Novel	The Novel (continued)	Shakespeare: Much Ado About Nothing/The Tempest	Conflict Poetry	Creative Writing	Voices in Fiction and Non-Fiction
	Assessment: Reading: Analysis of an aspect of the	Assessment: Reading: Analytical essay - whole novel	Assessment: Reading: How is conflict presented in a key	Assessment: Reading: Comparison of two poems (e.g.	Assessment: Reading: Poetry Examination (Comparison	Assessment: Reading: Evaluation / Comparison piece
	opening – extract focus (e.g. How does Old Major use	focus(e.g. How does Orwell create sympathy for Boxer?	scene? Extract question skill-building	Compare the ways in which ideas about identity are	of 'The Class Game' and one other poem)	Writing: Opinion article with a focus on distinctive voice
	rhetoric in his speech?)	Writing: Speech-writing for impact	Writing: Diary entry / Monologue	explored)	. ,	Spoken Language: Scriptwriting and performances
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	Basic Number	Expressing one quantity as a percentage of another	Algebraic manipulation	Compound measures	Rotational symmetry	Cylinders
	Solving real-life problems	Angles	Basic algebra	Compound interest and repeated percentage change	Transformations	Volume of a pyramid
	Multiplication and division with decimals	Angle facts	Factorisation	Reverse percentage (working out the original amount)	Combinations of transformations	Cones
	Approximation of calculation	Triangles	Quadratic expansion	Number and sequences	Bisectors	Spheres
	Multiples, factors, prime numbers, powers and roots	Angles in a polygon	Expanding squares	Patterns in number	Defining a locus	
	Prime factors, LCM and HCF	Regular polygons	More than two binomials Quadratic factorisation	Number sequences	Loci problems	
	Negative numbers	Angles in parallel lines		Finding the <i>n</i> th term of a linear sequence	Plans and elevations	
	Fractions, Ratio and Proportion One quantity as a fraction of another	Special quadrilaterals Scale drawings and bearings	Factorising $ax^2 + bx + c$ Changing the subject of a formula	Special sequences General rules from given patterns	Length, area and volume Circumference and area of a circle	
	Adding, subtracting and calculating with fractions	Statistical diagrams and averages	Ratio and proportion	The <i>n</i> th term of a quadratic sequence	Area of a parallelogram	
	Multiplying and dividing fractions	Statistical representation	Ratio	Finding the <i>n</i> th term for quadratic sequences	Area of a trapezium	
	Fractions on a calculator	Statistical measures	Direct proportion problems	Transformations, constructions and loci	Sectors	
	Increasing and decreasing quantities by a percentage	Scatter diagrams	Best buys	Congruent triangles	Volume of a prism	
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	Assessment: Individual Topic Assessments	Assessment: Individual Topic Assessments	Assessment: Individual Topic Assessments	Assessment: Individual Topic Assessments	Assessment: Individual Topic Assessments	Assessment: End of Year examination
ogy (Edexcel)	Key Concepts in Biology: Microscopes and Cells	Exchange and Transport in Animals: The Respiratory	Health, Disease and the Development of Medicines:	Health, Disease and the Development of Medicines:	Plant Structures and their Functions: Photosynthesis,	Reviewing Biological Concepts: Reviewing key
		and Circulatory Systems	Communicable and Non-Communicable Diseases,	The Immune System, Enzymes, Antibiotics	Osmosis and Active Transport, Transpiration and	knowledge and understanding from the year; embeddin
			Pathogens		Translocation	scientific skills and disciplinary knowledge
	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Year examination
histry (Edexcel)	Key concepts in chemistry	Key concepts in chemistry	Key concepts in chemistry	Key concepts in chemistry	Key concepts in chemistry States of matter and mixtures	States of matter and mixtures
1	Atomic Structure and The Periodic Table	Structure and Bonding: Ionic and Covalent	Types of Substance	Calculations involving masses	States of Matter Chromatography	Methods of separating and purifying substances
, I	Assessment: End of Topic Assessments	Assessment: End of Topic Assessments	Assessment: End of Topic Assessments	Assessment: End of Topic Assessments	Assessment: End of Topic Assessments	Assessment: End of Year examination
sics (Edexcel)	Energy and Energy Conservation	Energy and Energy Conservation cont	Waves	Light and Electromagnetic Spectrum	Light and Electromagnetic Spectrum cont	Light and Electromagnetic Spectrum cont
	Energy stores and transfers	Thermal Conductivity	Describing Waves	Ray Diagrams	Lenses	Dangers of EM Waves
	Energy Efficiency	Energy Transfer Processes	Wavespeed calculations	Reflection	The EM spectrum	Radiation and Temperature
1	Sankey Diagrams	Renewable Energy	Sound-Ears and Hearing	Refraction	Uses of EM Waves	
1	Stored Energies		Infrasound	Total Internal Reflection		
1			Ultrasound	Dispersion		
	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Topic Assessment	Assessment: End of Year examination
Computing	Entry Level Computer Science qualifcation	Operating System	Primary Storage	Boolean logic	Programming techniques	Graphics project using Adobe Photoshop to create a
	 Itomponents of a computer 	•ISystem Software	 Becondary Storage 	Boolean operators	variables	Game cover
	 Internal components of a 	 Itypes of utility software in 		Barithmetic operations	 Input, output and storage 	
	computer and their function	different contexts	Moral, legal, and environmental		of data	
, i i i i i i i i i i i i i i i i i i i	• peripherals and their	• Types of application	concerns	computational thinking	sequence	
, I.I.	function.	software in different	Imoral issues	•@binary/denary numbers	•Išelection	
		contexts	• Begal issues	• 🗈 ow charts	• literation	
l l			Environmental issues		•Ibperators	
			 Bopen source and proprietary 		•Itomments	
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	Assessment: Tonic test	Assessment: Tonic test	•@Computer Science legislation	Assessment: Tonic test	●™nits of computer memory ● data structure and data compression ●™ata in the form of binary digits	Assessment: End of Year examination
	Assessment: Topic test Studio Foundation GCSF Module 1 (Part 1)	Assessment: Topic test Studio Foundation GCSF Module 1 (Part 2)	•©Computer Science legislation Assessment: Entry Level Computer Science tests	Assessment: Topic test Studio Foundation GCSF Module 2 (Part 2)	Elimits of computer memory • data structure and data compression · elidata in the form of binary digits Assessment: Entry Level Computer Scienc tests	Assessment: End of Year examination
French	Studio Foundation GCSE Module 1 (Part 1)	Studio Foundation GCSE Module 1 (Part 2)	■Computer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2	Studio Foundation GCSE Module 2 (Part 2)	Bunits of computer memory data structure and data compression "Bata in the form of binary digits Assessment: Entry Level Computer Scienc tests Studio Foundation GCSE Module 2 (Part 3)	Studio Foundation GCSE Module 3 (Part 3) French
French	Studio Foundation GCSE Module 1 (Part 1) Physical and personality description, Friends, Family,		 ■Computer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2 (Part 1) 		Elimits of computer memory data structure and data compression elidata in the form of binary digits Assessment: Entry Level Computer Scienc tests	Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals
French	Studio Foundation GCSE Module 1 (Part 1)	Studio Foundation GCSE Module 1 (Part 2)	■Computer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2	Studio Foundation GCSE Module 2 (Part 2)	Bunits of computer memory data structure and data compression "Bata in the form of binary digits Assessment: Entry Level Computer Scienc tests Studio Foundation GCSE Module 2 (Part 3)	Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals + Summer project: organising a trip to a festival in a
French	Studio Foundation GCSE Module 1 (Part 1) Physical and personality description, Friends, Family, present tense	Studio Foundation GCSE Module 1 (Part 2) Going out, future and past tenses	•IComputer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2 (Part 1) Role models, Free time activities	Studio Foundation GCSE Module 2 (Part 2) Sport & Technology, use of the internet		Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals + Summer project: organising a trip to a festival in a francophone country
French	Studio Foundation GCSE Module 1 (Part 1) Physical and personality description, Friends, Family, present tense Assessment: Listening, Translation and Grammar Test:	Studio Foundation GCSE Module 1 (Part 2) Going out, future and past tenses Assessment: Listening and Reading Test:	•IComputer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2 (Part 1) Role models, Free time activities Assessment: Writing Test: 100 words in French (4 bullet	Studio Foundation GCSE Module 2 (Part 2) Sport & Technology, use of the internet Assessment: Speaking Test: General conversation – all		Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals + Summer project: organising a trip to a festival in a francophone country Assessment: End-of-Year Examinations: Listening,
French	Studio Foundation GCSE Module 1 (Part 1) Physical and personality description, Friends, Family, present tense Assessment: Listening, Translation and Grammar Test: Comprehension and translation into French and into	Studio Foundation GCSE Module 1 (Part 2) Going out, future and past tenses	•IComputer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2 (Part 1) Role models, Free time activities	Studio Foundation GCSE Module 2 (Part 2) Sport & Technology, use of the internet		Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals + Summer project: organising a trip to a festival in a francophone country
French	Studio Foundation GCSE Module 1 (Part 1) Physical and personality description, Friends, Family, present tense Assessment: Listening, Translation and Grammar Test:	Studio Foundation GCSE Module 1 (Part 2) Going out, future and past tenses Assessment: Listening and Reading Test:	•IComputer Science legislation Assessment: Entry Level Computer Science tests Studio Foundation GCSE Module 1 (Part 3) + Module 2 (Part 1) Role models, Free time activities Assessment: Writing Test: 100 words in French (4 bullet	Studio Foundation GCSE Module 2 (Part 2) Sport & Technology, use of the internet Assessment: Speaking Test: General conversation – all		Studio Foundation GCSE Module 3 (Part 3) French cultural celebrations, traditions and Festivals + Summer project: organising a trip to a festival in a francophone country Assessment: End-of-Year Examinations: Listening,

	Writing Test: Vocabulary and Translation into German Listening and Reading Test: Comprehension and Dictation	Grammar Test: Future Tense	Writing Test: 80-90 words in German (4 bullet points)	Listening and Reading Test: Comprehension and Translation into English	Speaking Test: Role Play and General Conversation	End-of-Year Examinations: Listening, Reading, Writing
Mandarin	Travel in China: -Travel plans -Visiting Beijing -A tour of Xi'an -Shopping in Shanghai -Spring Festival in Guangzhou	My Life: -Basic Chinese introductions -Likes&dislikes -Chinese families/daily routine -Describing people -Hobbies -When I was young	School: -School subjects -Where things are in school -Opinions about school -Comparing UK & British schools -School rules & pressures -School exchanges and events	Leisure: -Sports and hobbies -The sports centre -Activites outside of school -Hobbies and interests -Keeping fit -Socialising with family and friends	Leisure: -Sports and hobbies -The sports centre -Activites outside of school -Hobbies and interests -Keeping fit -Socialising with family and friends	End of year/Hurdle test preparation
	Assessment: Reading/Listening/Translation end of unit Travel in China test	Assessment: Reading/Listening/Translation end of unit test: My Life	Assessment: Reading/Listening/Translation/Writing end of unit test: School	Assessment:	Assessment: R/L/W/T end of unit test: Leisure	Assessment: End of Year examination
Spanish	Edexcel GCSE Higher Unit 1: Holidays (Part 1)	Edexcel GCSE Higher Unit 1: Holidays (Part 2)	Edexcel GCSE Higher Unit 2: Out and about in Spain (Part 1)	Edexcel GCSE Higher Unit 2: Out and about in Spain (Part 2)	Edexcel GCSE Higher Unit 3: School	Edexcel GCSE Higher Unit 4: Daily life and relationships
	Assessment: Writing and Grammar Test: Present and Preterite tense. Holiday activities. Translation into English and Spanish.	Assessment: Writing Test: Preterite and Imperfect tenses.	Assessment: Listening and Grammar Test: Three tenses: Present, Preterite and Imperfect.	Assessment: Writing Test: Present and Preterite tenses.	Assessment: Speaking Test: Role Play and General Conversation	Assessment: End-of-Year Examinations: Listening, Reading, Writing
Geography	Global environmental issues.	People and the Biosphere inc Zoo trip.	Latin America and Caribbean locational knowledge. Hazardous Earth: Tectonics.	Hazardous Earth: Climate and climate change.	Hazardouse Earth: Tropical Storms. Australasia and Pacific locational knowledge.	Globalisation and revision.
	Assessment: Earthshot presentation.	Assessment: People and the Biosphere test.	Assessment: Latin America locational knowledge test and Tectonics test.	Assessment: climate change test.	Assessment: tropical storms test and Australasia and Pacific locational knowledge test.	Assessment: End of Year examination. Globalisation assessment.
History	The Industrial Revolution and the changing lives of women, men and children.	The Origins of the First World War and the lives of soldiers from around the world.	The Russian Revolution	The causes, key features and consequences of the Second World War.	The Holocaust	The United States: The 1920s Economic boom and w groups benefited and were left out.
	Assessment: To what extent do you agree with historian Emma Griffin's claim about the impact of the Industrial Revolution?	Assessment: Why do historians care about letters from Indian soldiers about walnuts?	Assessment: Why was the Bolshevik government able to survive?	Assessment: What have historians debated about the Second World War?	Assessment: How should the Holocaust be remembered on Holocaust Memorial Day?	Assessment: End of Year examination
RE	Philosophy GCSE - This starts by looking at the lives and work of key ancinet philosophers for example Plato, Aristotle and Socrates.	Philosophy GCSE: looking at modern issues within phlosopher like , life after death, animal rights and euthanisia	conintiueing to look at modern philosophical debates. These include the existence of God and do we have souls.	At some point this term we move from the GCSE work or Philosophy to War and Peace	War and Peace continued	Life as a teenage Muslim followed by an introducti Judaism which is a foundation course for the Year : part of the short course GCSE in RE.
	Assessment: Do ancient Philosophers have any relevance today?	Assessment: An essay on one of the modern philosophical topics completed for the GCSE coursework.	Assessment: Contiuing the essay for the GCSE coursework .	Assessment: Is the Golden Temple or the Pringalwara a more fulsome expression of Guru Nanak's vision?	Assessment:	Assessment: End of Year examination
Art	Creating the illusion of space and 1 Point Perspective	Creating the illusion of space and 1 Point perspective - introducing artists	Identity through Photography	Public vs Private - Photography continued	Identity through Culture Project	Identity through Culture Project
	Assessment: Tonal Corridor drawing	Assessment: Anselm Kiefer large artist copy	Assessment: Gillian Wearing Photography outcomes	Assessment: Cindy Sherman research and responses.	Assessment: large final piece derrived from developing studies.	Assessment: End of Year examination
Music	Developing Performing Skills	Song-writing and developing skills using a Digital Audio Workstation	Form and Structure	Electronic Dance Music	Musical Theatre Song Performance and Composing Music for a Scene from a Musical	Completing the composing task started in term 5; Optional Tasks (choose from Fusions Study, Historic Study and Ska/ Reggae
	Assessment: Performance of chosen piece of music	Assessment: Original song composition	Assessment: Rondo Composition submitted in a DAW	Assessment: EDM composition submitted in a DAW	Assessment: Song Performance	Assessment: End of Year examination; Composition Optional task performance/ composition
PE (taught on rotations)	*Rugby (Concept: Sporting Values) *Basketball	*Trampolining *Fitness (Concept: Motivation)	* Engage & Excite lessons due to examinations	*Table Tennis *Netball	*Athletics *Pickleball (Concept: Power of Positivity)	*Athletics *Rounders *Volleyball (Concept: Intra-Personal Skills)
Technology*	Assessment: End of topic practical assessment Food Preparation and Nutrition: To develop Food Preparation and Nutrition and the foundation of learning going into GCSE Food Preparation and Nutrition. Students complete a design project that introduces Food Science as well as practical skills and presentation. Students make a range of cakes using five different techniques and quickly learn how the mechanical actions, techniques and proportions of the same ingredients lead to different textures and consistencies. Students build on their previous designing skills to use testing and research to create a consistent design response to the project. Health, hygiene and safety as well as quality control is introduced through the use of an action plan that students need to create to make their final design response. Within the unit. The science aspects that we cover are the function of ingredients, seration and raising agents and how CO2 is produced by chemical raising agents. Presentation skills will be developed throughout the unit of work.		of contextual research and how this can inspire the design process. Students research the work of others and create contextual responses to the work of others to understand how emotions and concepts are created and communicated through thread and fabrics. Students explore the techniques of weaving and using a starting point of "Telling Stories", students explore the context to create a personal and meaningful response. Throughout this project pupils aim to develop imaginative ideas that are supported by perceptive investigations/Carry out textile techniques independently following teacher demonstration. Students use specialist terminology accurately, are creative in their use of drawing to express thoughts and feelings. Demonstrate working beyond the classroom with			