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Key Stage 3 - Year 9 Curriculum

Year 9 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
Art	Observational Drawing	Coil Pots	Pop Art / Printmaking	Giacometti	Paul Klee / Painting	Pattern		
	On rare occasions, we will swap projects around within a year if this is the only way to make sure that every class can benefit from using our specialist ceramics studio.							
Design Technology	Students rotate between subjects throughout the year, and will complete 4 or 5 of the following: 1) DT – Product design development 2) Food – Advanced cooking skills; Individual dish development 3) Graphics – Design and make an Alessi-inspired vessel 4) Resistant Materials – Design content; Design and make a clock 5) Textiles – Day of the Dead theme; Design and make a bag							
Drama	Mask	Trestle Mask	Conflict, including Stage Fighting	Texts in Practice	Improvisation for Devising	Student-led Project		
English	Topic List: The Ruby in the Smoke by Philip Pullman; Argument/Persuasion; Much Ado About Nothing; War Poetry; Creative Writing In addition, students have fortnightly library lessons.							
French 2 nd Year	Hobbies	Visit to Paris	GCSE Module 1: Who am I?	GCSE Module 1: Who am I?	GCSE Module 2: Leisure	GCSE Module 2: Leisure		
French 3 rd Year	Jobs	Holidays	GCSE Module 1: Who am I?	GCSE Module 1: Who am I?	GCSE Module 2: Leisure	GCSE Module 2: Leisure		
German 2 nd Year	Holidays	Town	GCSE Module 1: School	GCSE Module 1: School	GCSE Module 2: Leisure	GCSE Module 2: Leisure		
German 3 rd Year	Going Out	Doing an Exchange	GCSE Module 1: School	GCSE Module 1: School	GCSE Module 2: Leisure	GCSE Module 2: Leisure		

Year 9 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Geography	Development & Fashion (global development, what is globalisation, and supply chains in the fashion industry)	Tourism (reasons for growth and the impact of different forms of tourism around the world)	(making synoptic li	coasts Inaking synoptic links in geography by oking at housing in Wallingford, source management, pollution and ide) Coasts (formation of coastal features and the management of coastal landscapes to erosion)		
History	World War I	Treaty of Versailles and Politics	Rise of the Dictators	The Holocaust	Women's History	Micro topics – Rwanda genocide; Cold war; Race issues in 20 th Century America
ΙΤ	eSafety Topics may take place i	Spreadsheets n a different order and fo	Coding or different lengths		Networks	
Maths	Ratio and Proportion Angles Calculations: Rounding	Algebraic Structure Fractions Percentages Enlargements	Sequences Data Calculations Standard Form	Measurements and Conversions (inc. graphs) Compound Measures Straight Line Graphs Area Circles	Volume and Surface Area Pythagoras Trigonometry	Constructions and Loci Calculations Properties of Number Probability, Logic and Sets
Music	Latin Music	Protest Songs	Baroque Music	Folk	Rock 'n' Roll	Free Performance / Presentation
Physical Education	Please see separate	l table at end of docume	ent.		1	

Year 9 Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
PSE	Personal	Role Models	Democracy	Relationships and	Contraception	News
	Development	CasCAID – Which	Rule of Law	Consent	Careers	Careers
	Money	Way Now?	Freedom of Faith	Road to Romance	Online Safety	
	Resilience	Year 9 Options	Challenging Discrimination	Sexuality and Gender	Alcohol	
				STIs		
Religious	Christian ethics		Sikhism		Alternative religions	
Studies	Within this unit students will be able to debate moral and ethical issues such as situation ethics, utilitarianism, organ transplantation and cloning		Students will gain an in depth knowledge about how the Sikh religion started, the founder of Sikhism and what it means to be a Sikh and how it affects their lives		In this unit students will get a chance to consider other religions which are not seen as mainstream such as Rastafarianism, Scientology and Mormonism	
Science	Mathematics and Practical skills unit; B1 Cell Biology; P1 Energy; C1 Atomic structure			C2 Bonding, structure and properties of matter;		
(Students start GCSE in Year 9)	and periodic table. (The order of teaching depends on the class group.)			P3 Particle model of ma	tter.	

Year 9 Physical Education - 3 × 50 minute lessons per week

Term	1	2	3	4	5	6
Boys Outdoor	Rugby	Rugby	Football	Football	Tennis/ Cricket	Invasion Games
Boys Indoor	Climbing/ Trampolining	Climbing/ Trampolining	Badminton/ Theory through Practical	Badminton/ Theory through Practical	Athletics	Athletics
Boys Extra	Volleyball/ Fitness	Hockey	Netball	Volleyball / Fitness	Cricket/ Tennis	Striking and Fielding
Girls Outdoor	Hockey	Hockey	Netball	Netball	Rounders/ Tennis	Striking and Fielding
Girls Indoor	Dance/ Badminton	Dance/ Badminton	Climbing/ Trampolining	Climbing/ Trampolining	Athletics	Athletics
Girls Extra	Rugby	Basketball/ Fitness	Basketball/ Fitness	Football	Tennis/ Rounders	Invasion Games