

**Year 8
Curriculum
Topics
2019/2020**

English Language	Mathematics	Science	French/Urdu	PE	Art	Music	Drama
Romeo and Juliet	Number	Periodic tables and materials	Where I live	Football Rugby	Machinery and Mastery	Rap	Context
Oliver Twist	Algebraic expressions	Chemical reactions and the environment	Holidays	Basketball Hockey		Composition skills	Creating tension
Animal Farm and Poetry	2D geometry	Waves and pressure	Paris	Netball Badminton		Cover tunes	Pantomime
End of year exam revision	Proportional reasoning	Electricity and magnetism	Celebrations	Table tennis Trampolining		Song writing	Physical Theatre
	3D geometry	Energy from food		Cricket Rounders		Creating dance music	Wolf- Grimm Tales
	Statistics	Keeping healthy		Athletics Fitness		Film music	Saving the Universe group performance
				Volleyball Dance		Performance and listening skills	Holes
				Gymnastics		Independent project	Script work
							Independent project



ICT	RE	History	Geography	3D Design	Food Technology	Graphics
E-Safety	Islam	Why did the Industrial Revolution turn	Climate change	2D design	Food safety	Exploring card mechanisms
Networks and animation	Sikhism	Was World War I the greatest turning point	Ecosystems	Understanding materials	Cooking methods	Layout design
Spreadsheets	Buddhism	How did the Nazis control Germany	Urbanisation	Writing a manufacturing plan and specification	Sustainability and food miles	Typography
Web design	Christianity	How was the Holocaust possible?	Coasts	Measuring	Food in religion	Investigating the works of Robert Sabuda
		What was it like to be an immigrant in	Resource Management	Adhesives	Weigh/measure	
		Revision	Study of a country or continent	Coping saw/junior hacksaw/hegner saw	Mix and combine	
				Sanding	Knead	
				Basic wood joints	Using the hob/oven	
				Laser cut		