## Year 8

Year 8																									
Term	Autumn 1		Autumn 2			Spring 1			Spring 2				Summer 1				Summer 2								
Date	06/09/2021 20/09/2021 27/09/2021 11/10/2021 18/10/2021	25/10/2021	01/11/2021 08/11/2021 15/11/2021	29/11/2021	20/12/2021	27/12/2021	03/01/2022	10/01/2022	31/01/2022	14/02/2022	21/02/2022	28/02/2022	14/03/2022	28/03/2022	11/04/2022	18/04/2022	25/04/2022	09/05/2022	16/05/2022	23/05/2022	30/05/2022	06/06/2022	20/06/2022	11/07/2022	
Science	Light and Space The Periodic Table		The Periodic Table Digestion and Nutrition					Digestion and Nutrition		tricity and agnetism		Electricity and Materials and Earth Magnetism					Materials and Earth	Plants and Photosynthesis				Matter			
English	Prose: Animal Farm		Prose: Animal Farm				Shakespeare: Julius Caesar				Poetry: Social Justice						Prose: Dystopian Short Stories				Prose: Frankenstein				
Maths	8.01 Indices 8.02 Prime Factorisation Significant Figures Fractions Revision Revision 8.03		8.06 Solving Linear 8.07 Forming & Solving Equations Equations	8.08 Coordinates a Basic Graphs	k		8.09 Units Of Measurem ent	8.10 Angles In Parallel Lines		8.12 umference		8.13 Proportional Reasoning	8.14 Fractions, Decimals, Percentages	8.15 Ratio			8.16 Area of Ci and Trapezi		8.18 Av	verages		8.19 3-D Visualisation	8.20 Volume	Revision and Catch Up	
French	Holidays		Free Time				Lifestyle				School					Future Plans				Revision and Catch Up					
Geography	Population		Population Tectonic hazards				Tectonic hazards				Coasts					Coasts Weather hazards				Weather hazards					
PSHE	Developing communication and negotiation skills, clarifying values and strategies to manage influence.		Developing communication and negotiation skills, clarifying values and strategies to manage influence.				Developing empathy, compassion and strategies to access support.					Developing agency and strategies to manage influence and access support.					Developing goal setting, motivation and self-awareness.				Developing analytical skills and strategies to identify bias and manage influence.				
History	The Reformation and Henry VIII		Late Tudor England				The English Civil War				The Transatlantic Slave Trade						The Industrial Revolution				The British Empire				
Art	Art Developing Drawing skills Linking with artist David Hockney.  Start to learn about the proportions of the face and measuring techniques. Look at details of shapes of the features of a face.		Art Portraits Look at facial expressions with regard to shapes and proportions. Look at Chiaroscuro and make links with portraiture. Create own expression portrait applying strong contrasts between light and dark.				Art Portraits and Masks Developing knowledge and understanding of Noh Masks, Day of the Dead Masks and Totem poles.					Art Portraits and Masks Continue studying a range of masks. Create mask designs.  Develop understanding of colour theory, painting skills and techniques.					Art Portraits and Masks Continue studying a range of masks. Create mask designs.  Develop understanding of colour theory, painting skills and techniques.				Art Portraits and Masks. Continue studying a range of masks. Create mask designs. Apply painting skills to mask design.				
Music	Structure and Tonality - History of Popular Music		Structure and Tonality - History of Popular Music				Melody and Harmony - Songwriting					Melody and Harmony - Songwriting					Theme and Variation					Theme and Variation			
Religious Studies	Introduction to Islam		Introduction to Islam				Introduction to Atheism				Introduction to Atheism					Introduction to Philosophy of Religion					Introduction to Philosophy of Religion				
Physical Education	Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of sports on rotation over two terms.		Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of sports on rotation over two terms.				Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of sports on rotation over two terms.					Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of sports on rotation over two terms.					Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of summer sports on rotation over a term.					Refine skills in isolation and under pressure, exploring more complex tactics and compositional principles through a variety of summer sports on rotation over a term.			
Dance	Introduction to Movement Components (Contemporary Contact )		Introduction to Movement Components (The Nutcracker)				Introduction to Physical Skills (Dance Through the Decades)				Introduction to Physical Skills ( The Greatest Showman)					Introduction to Expressive Skills (Contemporary Choreography)					Introduction to Expressive Skills (Professional Work)				
Technologies: Textiles	Introduction to weaving techniques. Students will create a weaving inspired by aerial photography. (Technology rotation)		Introduction to weaving techniques.  Students will create a weaving inspired by aerial photography.  (Technology rotation)				Introduction to weaving techniques.  Students will create a weaving inspired by aerial photography.  (Technology rotation)				Introduction to weaving techniques.  Students will create a weaving inspired by aerial photography.  (Technology rotation)					Introduction to weaving techniques.  Students will create a weaving inspired by aerial photography.  (Technology rotation)					Introduction to weaving techniques.  Students will create a weaving inspired by aerial photography.  (Technology rotation)				
Technologies: Product Design	Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)		Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)		ng		Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)				Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)					Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)					Design and make a chocolate bar POS display using one point perspective drawing (Technology rotation)				
Technologies: Food	Level 2 Food Skills Cross Contamination & Food Poisoning Nutrients-Diet Analysis		Level 2 Food SI Cross Contamination & F Nutrients-Diet Ar	nd Poisoning				Level 2 Food Skills Cross Contamination & Food Poisoning Nutrients-Diet Analysis				Level 2 Food Skills Cross Contamination & Food Poisoning Nutrients-Diet Analysis					Level 2 Food Skills Cross Contamination & Food Poisoning Nutrients-Diet Analysis				Level 2 Food Skills Cross Contamination & Food Poisoning Nutrients-Diet Analysis				