YEAR 8	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6	
Art	Pop Art Skills: self-expression, artist development and understanding pattern. Media: pencil crayon, paper-cut, lino cut and printing equipment.		Toys and Past-times Skills: evaluation and analysis of artists work and development of personal artistic style. Media: paint (acrylic, watercolour and oil)		Typography Skills: researching advertising and the media, creative writing, strong literacy link in every lesson. Media: fine-liners, papercut, pencil crayon and mix media.		
Design and Technology (DT)	Food:  • Learn about food and science and how our body uses nutrition from food.  • Design and make a three-course meal  Textiles:  • Electronic Textiles - creating a LED light up phone case made using a range of textiles techniques, electronics used in the design industry and exploring smart materials, learning to create an e-circuit using conductive thread.  • Sustainable Textiles - Designing and making a bucket hat using a range of sustainable resources based on a festival theme, research into the 6Rs and Global Goals, upcycling, reuse and make use of old materials.  Resistant Materials:  • Design and make a wooden puzzle and investigate existing designers - making a portfolio of skills						
English	Shakespeare –  Macbeth/Romeo and Juliet  The story and language are explored. Translations to modern interpretations and their meaning.  A Christmas Carol by Charles Dickens  Use of extracts to investigate Scrooge and how his character changes throughout the book.		The Hunger Games by Suzanne Collins  Using inspiration from the novel to write our own dystopian setting and explore character portrayal with a particular focus upon the writer's viewpoint.		Blood Brothers by Willy Russell  This unit explores the play script of Blood Brothers and looks at the context and time period of the play. Character comparisons are analysed and their representation from a certain social context are established and discussed. There will be opportunities for drama activities in this unit and comparisons drawn from the recorded version.		
French	The weekend, present tense, weather, time expressions, free time		Last Weekend, the perfect tense, film and television, going out, clothes, future plans		Food and drink, Europe, shopping, travelling abroad, friends.		

Geography	North America Investigating the character of North America through its physical and human features, its climate and weather.  Exploring relationships between the climates of North America and people's lives.  Using data to understand current issues surrounding quality of life and migration within North America.		Africa  The variety found within the massive continent of Africa, in terms of different cultures, climates, histories, landscapes and features.  The legacies of the Apartheid, Blood Diamonds and the current issues surrounding Somali Pirates.  The Horn of Africa and what life is like there.		The Taiga  Focus on the Taiga Forest (sometimes known as Boreal) which covers large swathes of Russia, Canada, and Scandinavia. Developing understanding of adaptations, threats, and management techniques.	
History	Who fought in World War One?	Who were the women of the Suffragette movement?	The Rise of Dictators.  How and why did the Holocaust happen?	What caused the downfall of the British Empire?	Who are the Windrush generation?	What are people fighting for in the 21st Century?
Computing	Projects: Creating websites on chosen topic. Including variety of interactive features such as hyperlinks/videos/mouse activated elements. Creating simple python in program for printing lists.		Internet Criminals  Crime/Criminal Fact Files:  Producing fact-files on different types of internet crime to show understanding of potential risks and safety advice.  Creating career profiles.		Advanced TV & Movie Production  Movie Project: Produce a TV advert for a small classroom object. Using props to make product sellable. (TikTok's as examples).	
Mathematics	Ratio and scale, multiplicative change  Multiplying and dividing fractions  The cartesian plane  Representing data, probability		Brackets and equations, sequences, indices  Fractions and percentages, standard index form, rounding, estimation, converting units		Angles in parallel lines and polygons  Area of trapezia and circles  Transformations  Data handling, averages	

	Descriptive Music		Solo Keyboard Performance		Reggae Music	Band Skills
Music	Using major, minor & chromatic tonalities to create descriptive music		Learning to perform a piece of classical music		Syncopation, chords, bass lines.	Drums, Guitar, Keyboard, Ukulele, Vocals. All brought together.
Personal,	The effects and impact of drugs		Careers and Financial understanding		Government and Law	
Social, Health and	Pupils will be learning about the impact and effects that drugs have on society and will		Career choices and qualifications Salaries		Laws within society	
Citizenship Education (PSHCE)	develop an understanding of drug classification (medicinal, prescription, recreational, illegal)		Budgeting How to manage money		How the Government operates/comparison to other countries	
Religious Education (RE)	Sikhism - the 5Ks,the formation of the Khalsa, and the Gurdwara	Christianity - the Reformation and the Bible	Pilgrimage - Mecca, Lourdes, The River Ganges	Religion and Society - How religion plays a part in society	Religious Festivals - Eid, Lent, Hanukkah	Morality & Sanctity of Life - a Moral Code and Ethics
Physical Education (PE)	Basketball Netball Football Rugby		Handball Tchoukball Gymnastics/Dance Sport Education		Lacrosse Striking and Fielding - Rounders, Cricket, Longball and Baseball Athletics - Javelin, Shot Putt, Discus, Long Jump, High Jump, Sprints, Hurdles, Long Distance.	
Science	Water	Atoms and Elements	Food and Digestion	Respiration, Skeletons and Muscles	Heating and Cooling	Magnets and Electromagnets