Term & Christian Values	<u>Autumn</u> Courage			Spring Truthfulness			<u>Summer</u> Forgiveness					
Theme	World War II			Egypt			Chocolate					
English	Year 5 Zelda Claw and the Rain Cat - Tale of Fear	Year 6 The Canal – Warning tale	Year 5 How to use a dishwasher - Explanation	Year 6 The Invasion of the Ice Goblins – Historical Recount	Year 5 How to look after your dragon - Instructions	Year 6 Artic Animals – Non- chronological Report	Year 5 Alien Landing – Meeting tale with a time shift	Year 6 Middle of Nowhere – Action tale	Year 5 Hansel and Gretel – Defeating the monster tale	Year 6 Coral Ocean – Wishing tale	Year 5 Villains from fairy tales – Non- chronological report	Year 6 Autobiography
History / Geography	Show an awareness of the concept of propaganda and how historians must understand the social context of evidence studied. Describe the characteristic features of the past, including ideas, beliefs, attitudes and experiences of men, women and children.		 Describe the maperiod of history as: social, religion political, technolo Understand that 	(using terms such us, ogical and cultural). at no single source the full answer to	• Use a range of oresources to give descriptions and of the characteristic location. • Identify and des geographical signiform longitude, Equator Hemisphere, South Hemisphere, the land Capricorn, And Circle, and time and Capricorn, and Capricorn, and Circle, and time and capricorn, and company and night). • Understand some for geographical significances between	detailed opinions of features of a scribe the ificance of latitude, r, Northern thern Tropics of Cancer ctic and Antarctic ones (including	Use sources of infortestable hypotheses Compare some of with those of the other around the world. Understand the coand change over time them, along with eviline.	the times studied her areas of interest oncepts of continuity ne, representing	• Describe how lot the world are characteristics and the world are characteristics. • Describe geogracions the world. • Describe how of geographical reginterconnected a interdependent. • human geogracteristics activity including the distribution of natural resources energy, food, missupplies.	anging and the reasons aphical diversity ountries and the ions are aphy, including: trade links, and of the including		

Science	Electricity	Light	Evolution and Inheritance	Animals including humans	Healthy Living	
	- Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit	 Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eyes 	 Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. 	erro riarriari erroaracor y o y o corri, arra	 Recognise the importance of diet, exercise, drugs and lifestyle on the way the human body functions. 	
				 Describe the ways in which nutrients and water are transported within animals, including humans. 		

Computing / Online safety	Spreadsheets • Select appropriate applications to devise, construct and manipulate data and present it in an effective and professional manner.	Scratch • Set IF conditions for movements. Specify types of rotation giving the number of degrees. • Set events to control other events by 'broadcasting' information as a trigger.	Internet research and Web Page Design Choose the most suitable applications and devices for the purposes of communication.	 • Use lists to create a set of variables. • Use a range of sensing tools (including proximity, user inputs, loudness and mouse position) to control events or actions. • Combine the use of pens with movement to create interesting effects. 	Using and applying skills – create a new online game and advertise it Choose the most suitable applications and devices for the purposes of communication. Use many of the advanced features in order to create high quality, professional or efficient communications.	 Online Safety unit Collaborate with others online on sites approved and moderated by teachers. Give examples of the risks of online communities and demonstrate knowledge of how to minimise risk and report problems. Understand and demonstrate knowledge that it is illegal to download copyrighted material, including music or games, without express written permission, from the copyright holder. Understand the effect of online comments and show responsibility and sensitivity when online.
Art / D&T	Study Scherenschnitte and Wilhelm Gross. • Give details (including own sketches) about the style of some notable artists, artisans and designers.	Observational Drawing Make do and mend – sewing Use a choice of techniques to depict movement, perspective, shadows and reflection.	Egyptian Shaduf Cut materials with precision and refine the finish with appropriate tools (such as sanding wood after cutting or a more precise scissor cut after roughly cutting out	 Egyptian Portrait Collect information, sketches and resources and present ideas imaginatively in a sketch book. Build up layers of colours using 	Claes Oldenburg Observational Drawing Design and create packaging Use some of the ideas of artists to create pieces Use a variety of techniques to add	 Make chocolate Understand the importance of correct storage and handling of ingredients (using knowledge of micro-organisms). Measure accurately and calculate
	 Show how the work of those studied was influential in both society and to other artists. Create original pieces that show a range of influences and styles. 	• Join textiles with a combination of stitching techniques (such as back stitch for seams and running stitch to attach decoration).	 Show an understanding of the qualities of materials to choose appropriate tools to cut and shape. 	Indian Ink.	 interesting effects (reflections, shadows, direction of sunlight) Show life like qualities and real life proportions Add materials to provide interesting detail 	 ratios of ingredients to scale up or down from a recipe. Demonstrate a range of baking and cooking techniques. Create and refine recipes, including ingredients, methods, cooking times and temperatures
R.E.	God: What does it mean if God is holy and loving? UC 2b.1	Incarnation: Was Jesus the Messiah? UC 2b.4	Sikhism in Britain today: What is important to a Sikh in Britain?	Gospel: What would Jesus do? UC 2b.5 Salvation: What difference does the resurrection make for Christians? UC 2b.7	Kingdom of God: What kind of King is Jesus? UC 2b.8	What will make our city/town/village a more respectful place? DPU U2.12
Music	 Music of WW2 Describe how lyrics often reflect the cultural context of music and have social meaning. 	Singing • Sing or play from memory with confidence. • Perform solos or as part of an ensemble.	Charanga – Livin' on a prayer • Choose from a wide range of musical vocabulary to accurately describe and appraise music	Jazz Combine a variety of musical devices, including melody, rhythm and chords. Use the standard musical notation of crotchet, minim and semibreve to indicate how many beats to play.	Charanga – the role of women in music. • Create songs with verses and a chorus. • Use digital technologies to compose, edit and refine pieces of music.	 Charanga – You've got a friend Sing or play from memory with confidence. Perform solos or as part of an ensemble. Sing or play expressively and in

in tune.

						 Describe how lyrics often reflect the cultural context of music and have social meaning.
Games & P.E.	Indoor PE – Lindy Hop Outdoor PE – Football	Indoor PE – Gym sequence Outdoor PE – Basketball	Indoor PE – Handball Outdoor PE – Station rotation	Indoor PE – Badminton Outdoor PE – Tag rugby	Indoor PE – Athletic Outdoor PE – Athletics	Cricket/rounders/tennis
r .L.	Indoor: • Compose creative and imaginative dance sequences. • Perform expressively and hold a precise and strong body posture. Outdoor: • Field, defend and attack tactically by anticipating the direction of play.	Indoor: • Demonstrate good kinesthetic awareness (placement and alignment of body parts is usually good in well-rehearsed actions). Create complex and well-executed sequences that include a full range of movements Outdoor: • Embrace both leadership and team roles and gain the commitment and respect of a team. Defend and attack tactically by anticipating the direction of play.	Indoor: • Choose and combine techniques in game situations (running, throwing, catching, passing, jumping and kicking, etc.). Outdoor: • Compete with others and keep track of personal best performances, setting targets for improvement.	Indoor: • Use forehand and backhand when playing racket games. Outdoor: • Embrace both leadership and team roles and gain the commitment and respect of a team. Choose and combine techniques in game situations (running, throwing, catching, passing and kicking, etc	 Combine sprinting with low hurdles over 60 metres. Throw accurately and refine performance by analysing technique and body shape. Show control in take off and landings when jumping. Compete with others and keep track of personal best performances, setting targets for improvement. 	 Strike a bowled or volleyed ball with accuracy. Use forehand and backhand when playing racket games. Choose the most appropriate tactics for a game. Uphold the spirit of fair play and respect in all competitive situations. Lead others when called upon and act as a good role model within a team.
PSHE	Being Me in My World Goals for the year Children's rights Maslow's theory Learning charter	Celebrating Difference Am I normal? Understanding disability Power struggles/bullying Paralympians	Personal learning goals Steps to success Problems in the world Making a difference - Chartiy work, Sport Relief Recognising our achievements	Healthy Me Healthy eating Drugs Gangs Alcohol St John Ambulance recovery position, NHS, Young Minds Managing stress	Relationships My relationship web Love and loss Power and control Being safe with technology	Changing Me Self image Puberty Girl talk/Boy talk Babies – conception to birth Attraction Sex Education (Year 6) Transition to next year/ secondary school