

	Year 7			Year 8			Year 9		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Art	The Formal Elements in Art and Design. Autumn 1 – Line, shape, tone, texture and form Autumn 2 – Colour and observational still life Looking at Georges Seurat, Piet Mondrian and Picasso.	The Formal Elements in Art and Design. Texture and pattern. Exploring marking making and patterns in nature. Creating mixed media print focussing on the sea. Looking at Georgia O’Keefe and Vincent Van Gogh	Aboriginal Papier-mâché Sharks Exploring Aboriginal art and culture. Learning about impact of plastic on oceans. Design and making a shark out of a plastic bottle and papier-mâché.	Self Portraits Cubist Style Learning how to draw a self-portrait. Focussing on proportion and observation. Using ICT skills and photography. Exploring Pablo Picasso and planning and painting own self portrait.	African Patterns and Prints. Exploring different types of African prints and patterns and the meaning and symbolism behind the designs. Creating own patterns and making printing tiles to print on fabric. Looking at African print and pattern, Yinka Sonibare and Chris Ofili	Pop Art Papier-mâché Pots Exploring the art movement of Pop Art and looking at the techniques used by Andy Warhol, Roy Lichtenstein. Designing and making own papier-mâché pot to be decorated in a Pop Art style.	Clay Mythical Creatures Exploring the origin of Mythical Creatures – focussing on Greek Mythology. Designing own mythical creatures. Making and glazing creatures using clay.	Surrealist Skies or Rooms Exploring Surrealism and the techniques used by Surrealist artists. Design and creating own 2D final surrealist piece. Looking at Salvador Dali, Renee Magritte	Natural forms and Poly print Developing a range of natural form drawings. Using a poly tile to create prints from the drawings. Angie Lewin, William Morris
DT	Intro to Resistant Materials: What is Resistant Materials? Research and design A Bug Hotel. Intro to workshop health and safety and Hand tools.	Wacky Races: <i>Design a Hot Rod Racer</i> Research, Design & build a Hot Rod Racer. Intro to workshop Machinery. Pinion drills and Injection Moulding	Wooden Salad Servers Project Design and create a functioning salad server Further work with Hand tools and Health and Safety in DT	<i>Complete – Salad Servers.</i> File, sand and apply food safe oil to Finish work form Last term.	A Bug Hotel: <i>Research and design</i> Recap to workshop health and safety and Hand tools. Design and make a Bug Hotel. Design that engages with the local environment	Wacky Races Research, Design & build a Hot Rod Racer. Intro to workshop Machinery. Pinion drills and Injection Moulding	<i>Complete – Salad Servers.</i> File, sand and apply food safe oil to Finish work form Last term.	Wacky Races Research, Design & build a Hot Rod Racer. Intro to workshop Machinery. Pinion drills and Injection Moulding	Silhouette Book End – Project Research and design – Project. Research and design and build personalised bookend.
Computing	Caring and Sharing: <i>Safely accessing Our Network</i> Logging on , Office 365 (including email and Teams) Protecting and caring for your work, Sharing your ideas Caring for each other in the digital world.	Toys games and puzzles: <i>What are toys, games and puzzles?</i> Introduction to Computational thought. Learning to understand terms such as Algorithm, Hardware, software, program, robot, AI, digital/analogue. Minecraft	Communicating with style and influence: <i>Signage</i> Using creative software to respond to a design brief	Caring and Sharing: <i>When things go wrong...</i> Identifying Online problems and sharing personal experiences, what to do to look after yourself and friends	Toys games and puzzles: <i>The power of programming</i> Solving and inventing puzzles using programming. Taking control in Minecraft. VR/3D mazes	Communicating with style and influence: <i>Character Design</i> Using creative software to respond to a design brief	Caring and Sharing: <i>Surviving and thriving in the online world</i> Social media. The law. Going viral. Caring for your health. Caring for each other	Toys games and puzzles: <i>The business of programming</i> Merchandising The Game industry. Interactivity and dynamics. Modelling.	Communicating with style and influence: <i>Story telling</i> Design project with a multi media outcome

	How to recognise a problem and who to tell								
English	Transition Writing About Me, My Interests, My Home Celebrating Black Voices Transition Reading of short stories Creating narrative from visual clues Adventure Stories" Creative Writing using adventure Book Study: Snowman Speaking in front of a small group Speaking in front of the class	Non-Fiction Texts about different countries Nonfiction texts using magazines and magazine articles Letter Writing to Taiwan Writing a chronological report Working with a partner to create a letter Working with a partner	"Book Study: (Fantastic Mr Fox?) Focus on Character" Creating character Descriptions from the texts Writing Letters to New Year 7 students about their transitions Role play scenes from stories Role play scenes from stories	Celebrating Black Voices Book Study: Pig Heart Boy / Llama Out Loud Marcus Rashford book Creating biography about the author Creative writing using conflict Participation class discussions Class debate on some of the choices that are made within the story	Modern Diverse Poetry Non- Fiction reports from around the world Creative Poetry Writing Persuasive writing: Climate Change Presenting a piece of poetry Presentation on Climate Change	"Book Study: Oliver Twist Study: Oliver Twist Focus on Character" News Paper Article Writing News Paper Article Writing Role Playing scenes from the text Presenting a news segment	"Celebrating Black Voices Book Study: Mystery Novel eg. Agent Zaiba, Highrise Mystery etc Creative writing with focus on creating mystery Group and class discussions about aspects within the story Creating a presentation on something that they are passionate about	"Book Study: War Horse Focus on Setting - Links to Topic in Humanities" Creative Writing Working with small group and giving defined roles as part of a drama piece Working with small group and giving defined roles as part of a drama piece	"Unseen Comprehension Practice Fiction and Non-Fiction "Report Writing on a natural disaster Links to Humanities" Report On a sporting event Speaking and Listening - Creating a presentation on a natural disaster Speaking and listening Presentation - Commentary on a sporting event
Food Tech	Health & Safety Nutrition Bread Rolls, Cup Cakes, Garlic Bread/ Cheese Bread, Pizza, Burgers, Chocolate Chip Cookies Black History Month - Lamb/chicken, pepper, pineapple kebabs	Healthy Eating Knife Skills Garlic & Rosemary Focaccia Bread, Fruit Crumble, Toasted Croque-Monsieur, Omelette, Shortbread Biscuits.	Knife Skills Nann bread, Stir fry, Puff Pastry Fruit Tarts, Sausage Rolls, Chocolate covered strawberries and banana bites, Fruit Smoothies.	Health & Safety Knife Skills Garlic & Rosemary Focaccia bread, Blondie cupcakes, Tomato Bruschetta, Calzone, Meatball Sandwich, Tripple choc cookies, Black History Month - Lamb/chicken, pepper, pineapple kebabs	Healthy Eating Knife Skills Nann Bread, Flapjacks, Tacos, Folded Flat Bread, Sweet Scones OR Pancakes for pancake day Chicken Fajita Pasta	Healthy Eating Knife Skills Chicken Chow Mein / veggie option, Couscous Salad, Chocolate covered strawberries/ banana bites. OR Nann bread, Puff Pastry Fruit Tarts, Potato Salad, Greek Salad, Fresh fruit toastie cups, Fruit Smoothies.	Health & Safety Knife skills Potato Wedges, Lemon Muffins, Griddled Haloumi Bruschetta, Pizza Pockets, Piri Piri Crispy Chicken Buns / Aubergine burger option, Chocolate Brownies Black History Month - Lamb/chicken, pepper, pineapple kebabs	Healthy Eating Knife Skills – Salad Bread rolls / making sandwiches, Flapjacks, Burritos, Spaghetti Bolognese, Cherry Scones	Healthy Eating Knife Skills Jamaican Patties, Fajita chicken fried rice / vegi option, Puff Pastry Savoury Tarts - Cheese and bacon/ cheese and tomato/ ricotta and spinach, Pasta Salad Fresh fruit toastie cups, Fruit Smoothies OR Greek salad / Potato Salad
History	Ancient Egypt & Ancient Greece They will learn about how and where these ancient people lived, what was important to their daily lives and their different gods.	Romans & Anglo Saxons & Vikings They will learn about how and where these ancient people lived, what was important to their daily lives and their different gods.	Norman Invasion, King John, Richard II & The Tudors An examination of significant events in history.	Roman Legacy, Anglo Saxons/Scots & Vikings Norman Invasion An examination of significant events in history.	King John, Richard II & The Tudors An examination of significant events in history.	English Civil War – British Empire (including slavery, Queen Victoria, Industrial Revolution & India). An examination of significant events in history.	English Civil War & Great Fire of London & Union of England & Scotland British Empire (including slavery, Queen Victoria, Industrial Revolution & India).	Suffragettes & WWI Revolutionary Europe - Germany, Italy, Russia An examination of significant events in history.	WWII & The Holocaust Independence Movements & Chinese Revolution An examination of significant events in history.

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Geography	Our School Children will explore their school environment using first-hand observation and experience to enhance their awareness along with essential map skills and fieldwork.	Weather Learn about different types of weather, knowledge of the four seasons; hot and cold areas of the world and the impact of different weather types.	Local & National Geography Learn about their locality beyond the school gate and beyond their immediate environment and own locality to the UK in general.	Rain Forests & Climate Change Learn about layers of the forest, its animal inhabitants and the unique climate found in the tropics. They compare a British forest with the Amazon rainforest, and begin to explore some of the conservation issues surrounding the destruction of rainforest habitats.	Countries, Continents 7 Oceans Learn about the location of countries, continents and oceans of the world in relation to the position of the United Kingdom and to Hackney.	Kenya & China (Africa & Asia) Learn about the geography of Kenya & China through focusing on the main human and physical features of the country, as well as wildlife, landscapes and culture. Children will learn about the similarities and differences between Kenya/China and the UK along with continuing to develop their geographical skills through a variety of fun and interactive activities.	Fragile Environments Detailed study of various fragile environments around the world that are being affected by Climate Change.	Extreme Earth & Our Changing World In this unit, children will discover some of the many ways in which the world around them is changing. From coastal erosion to political changes, there are many factors at work. Children will learn about the structure of the United Kingdom and how its shape and geography have changed over thousands of years.	Volcanoes, Earthquakes & Tsunamis WJEC Qualification - This unit aims to enable learners to identify areas of the world that are affected by tectonic events (earthquakes, volcanoes and tsunamis) and know how people are affected by, and respond to the hazards posed by the tectonic events.
RE	Hinduism Students will look at the main features of Hinduism; religious stories and gods, main beliefs, places of worship, main festivals, symbols and sacred texts.			Christianity Students will look at the main features of Christianity; religious stories, main beliefs, places of worship, main festivals, symbols and sacred texts.			Islam Students will look at the main features of Islam; religious stories, main beliefs, places of worship, main festivals, symbols and sacred texts.		
Maths	Number - Place Value Number - Addition & Subtraction Statistics – Charts/Graphs	Number - Fractions Geometry – Position & Direction Measurement - Time Number - Multiplication & Division	Geometry - 2D 3D Shapes, Angles, Lines Measurement – Money Measurement – Length Weight Capacity Number - Sequences	Number - Place Value Number - Addition & Subtraction Statistics - Charts/Graphs	Number - Fractions & Direction Geometry – Position Measurement - Time Number - Multiplication & Division	Geometry - 2D 3D Shapes, Angles, Lines Measurement – Money Measurement – Length Weight Capacity Number - Sequences	Number - Place Value Number - Addition & Subtraction Statistics - Charts/Graphs	Number - Fractions Geometry – Position & Direction Measurement - Time Number - Multiplication & Division	Geometry - 2D 3D Shapes, Angles, Lines Measurement – Money Measurement – Length Weight Capacity Number - Sequences
Music	Responding to music Developing a sense of rhythm Develop singing voice and team-work.	Singing: Prepare songs for Easter Play Learn songs by heart for performance	Singing: Prepare and learn diverse selection of songs from different	Singing: Developing sense of pitch Playing: develop sense of rhythm.	Listening: Develop awareness of sounds and voices of the families of the	Meet members of the Apollo Orchestra who perform workshops on different instruments	Playing: Improvise drum rhythms with call and response	Playing: Improvising and composition with pentatonic sung and played	Introduce sol-fa notation with hand signs Create melodies using keyboard

	Christmas Carol performance		cultures Round Chapel performance	Play music from graphic scores Christmas Carol performance	instruments of the Orchestra Link to Science: how sounds are made	Sing diverse songs for Round chapel performance	Read from different forms of notation and using ICT for composition Christmas Carol performance	melodies using xylophones Further develop understanding of staff notation	
PE	Basketball, Volleyball, Tennis	Indoor Rowing, Hockey Badminton, Health and Fitness	Cricket, Football, Athletics	Tennis, Basketball, Swimming	Indoor Rowing, Health & Fitness, Hockey, Swimming	Badminton, Football, Swimming	Wheelchair Basketball, Badminton, Basketball	Tennis, Wheelchair Basketball, Hockey	Football, Cricket, Athletics, Badminton
PSD	Self-Awareness, Transition, Making Friends & Aiming High Self Care, Support, Safety - It's My Body	Relationships, Managing Feelings - Positivity is the Key Relationships, Changing & Growing- New Horizons	Healthy Lifestyles - Healthy Bodies, Healthy Minds The World I Live In - Global Citizens	Self-Awareness, Respecting Others Self Care, Support, Safety - Risky Business	Relationships, Managing Feelings - Getting On and Falling Out Relationships, Changing & Growing - VIPs	Healthy Lifestyles - Creative Images The World I Live In – Fake News	Self-Awareness - Under Pressure Self Care, Support, Safety – Safety First	Relationships, Managing Feelings - Being Yourself Relationships, Changing & Growing - Love and Loss:	Healthy Lifestyles - Lifestyle Choices The World I Live In – Money Matters
PfA	Introduction to PfA Personal Space Self-Care – Routines and responsibilities Social Skills – asking for help and collaboration	Employability Being responsible Career aspirations Independent travel Money management	Preparation PCARS Own health needs Being part of the community	Introduction to PfA Personal Space Taking Care of Ourselves Self Care Routines and Responsibilities Responsibilities at Home Social Skills When to ask for help and who to ask	Preparation for PCARS Employability Being responsible Career aspirations Independent travel Money management	Independent travel Money management Own Health needs Being part of the community	Introduction to PfA Preparation for PCARS Personal Space Taking Care of Ourselves Self Care Routines and Responsibilities Responsibilities at Home	Social Skills When to ask for help and who to ask for help Collaborative Tasks Employability Being responsible Career Aspirations	Independent Travel Money Management Own Health Needs Being Part of my Community
Science	Introduction to the lab Healthy living	The Solar System Living things (plants and animals)	Acids and alkalis Forces	Human body The Human Body Animals and their habitats	States of matter and separating mixtures Electrical circuits	Sound Materials and recycling	Inheritance and evolution Ecosystems and interdependence	Elements Chemical reactions	Forces Waves