

Mar-20		UNDERSTANDING THE WORLD					EXPRESSIVE ARTS AND DESIGN					PERSONAL, SOCIAL, AND EMOTIONAL DEVELOPMENT		PHYSICAL DEVELOPMENT		COMMUNICATION AND LANGUAGE DEVELOPMENT LITERACY DEVELOPMENT		MATHEMATICS		HOME LANGUAGES
EYES	END OF YEAR OUTCOMES	Children know about similarities and differences in relation to places, objects, and living things. They talk about the features of their own immediate environment and how environments might vary from one another	Children talk about past and present events in their own lives and in the lives of family members	Children know about similarities and differences in relation to objects, materials and living things. They make observations of animals and plants and explain why some things occur, and talk about changes	Children know about similarities and differences between themselves and others, and among families, communities and traditions	Children recognise that a range of technology is used in places such as homes and schools They can select and use technology for particular purposes	Children experiment with colour, design, texture, form and function Children represent their own ideas, thoughts and feelings through art and design.	Children safely use and explore a variety of materials, tools and techniques	Children sing songs, make music and dance, and experiment with ways of changing them Children represent their own ideas through music.	Children will talk about their ideas. Can talk about how they and others show feelings. They will talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable They work as part of a group or class. To take changes of routine in their stride Can play co-operatively, taking turns with others They take account of one another's ideas about how to organise their activity. They show sensitivity to others' needs and feelings.	Children show good control and co-ordination in large and small movements They move confidently in a range of ways, accurately They read some common irregular words. Children use their phonic knowledge to write words in ways which match their spoken sounds. They write some irregular common words They write simple sentences which can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible	Children read and understand simple sentences They use phonic knowledge to decode regular words and read them aloud They read some common irregular words. Children use their phonic knowledge to write words in ways which match their spoken sounds. They write some irregular common words They write simple sentences which can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible	Can count to 20 and place them in order. They find one more or one less. Using quantities of objects, they add and subtract two single digit numbers. They solve problems - doubling and halving and sharing. Can use everyday language to talk about size, weight, capacity, position, time and money to compare quantities and objects.	Listening to and reading stories in Home Languages						
		GEOGRAPHY		HISTORY		SCIENCE	OUR CHANGING WORLD	RELIGIOUS EDUCATION	COMPUTING	ART	DESIGN & TECHNOLOGY	MUSIC	PSHE, Circle Time and P4C	PE	ENGLISH	MATHEMATICS		FL		
YEAR 1	AUTUMN	Geography of the school and the grounds		Human Body Looking at Animals Part 1 of seasons	Observing leaves, plants and flowers over time (Plants) Observing animals in the local environment (Animal Antics)	Harvest Festival Harvest at POW Christmas: KS1 Nativity	Log in on to computer Manipulation of mouse and keyboard 2 Simple drawing pictures	Sculpture-Installation with natural resources Andy Goldsworthy, Richard Long	Food-Preparing fruit and vegetables Fruit kebabs	Songs about animals body parts and food. Singing and using voices expressively, speaking chants and rhymes.	Relationships Safety, friendship and feelings Gifts and talents and anti-bullying	Gymnastics-travelling Games-Bouncing Dance-Simple Movement Patterns Games-Travelling with the Ball	Owl Babies, Elmer, Gruffalo Handa's Surprise Fairy Tales	Counting upto 100 Find 1 more or less than a given number	Geometry, Statistics, Algebra, Coordinates, Position and Direction	Listening to and reading stories in Home Languages				
	SPRING		Toys - Enfield Toy Box Loan Local area: Homes and Houses in different times - look around Enfield Island Village at housing stock	Everyday Materials Part 2 of seasons	Effect of the changing seasons (Sensing Seasons)	Growing up in a Muslim family Christmas: KS1 Nativity Easter week	Word processing and graphics E-safety BeeBots	Drawing Tulips - link to Erasmus project. Dutch painters of flowers including Jan Van Huysum Ongoing observational drawings of tulips planted in garden	Textiles-templates and joining techniques- Cinderella puppets	Playing untuned percussion instruments with some control. Listening to live and recorded music with growing concentration and answering questions about musical elements	Health and Well Being Understanding money	Games-Exploring gesture and formation Dance-Exploring Patterns and Pathways Gym-Taking & Transferring weight	Fairy Tales continued - Cinderella Beegu, Non-fiction space, Aliens wear underpants							
	SUMMER	Weather patterns (in UK, Equator and Poles) Places we go on holiday		Plant Detectives Weather Part 3 of seasons		Alevism Holi & stores of Krishna	Animations Sound recording	Painting: Uccello (Take One Project) Focus on exploring cool and warm colours.	Mechanisms-Sliders and Levers-toy car	Experimenting and creating sounds using untuned percussion instruments related to weather and plants Aeolian Harps	Medicines and staying healthy Living together	Games-Receiving Gymnastics-Transferring weight Games-Sending Dance-Telling a story through dance	Peepo, Walter's Windy Washing Line, Where the wild things are Non-fiction link to holidays							
YEAR 2	AUTUMN	Features of local area and UK including the four countries	The Plague, The Great Fire of London Samuel Pepys	Use of everyday materials • Shaping Up • Good Choices	Habitats	Festivals of Light Dwali, Hannukah	Storyboarding and animation Word processing - iMovie and Filming	Drawing - Rangoli patterns with coloured sand/powder paint/flower petals. A selection of Rangoli patterns/designs	Structures-Free standing structures - Bridges	Playing tuned and untuned percussion instruments with greater control. Creating selecting and combining sounds	Relationships Managing feelings Anti-bullying, bereavement	Gymnastics-Dribbling Gymnastics-Balance Games-Throwing and Catching Dance-Communicating moods	Fire of London news report I want my hat back The Lonely Beast The Dark Orion and the Dark	Count in steps of 2, 3, 5 and 10 Find 1 and 10 more or less than a given number Place value of two-digit numbers	Properties of 2D and 3D shapes Perpendicular and parallel lines Pictograms, tally charts, block diagrams, simple tables Clockwise and anti-clockwise	Introduction to greetings through songs and role play (Link with their cultural identity) - Bonjour, Salut				
	SPRING	Continents and oceans of the world, equator and poles Hot and cold areas of the world	Local area - RSAF linked to Crimea War (linked to Mary Seacole and Florence Nightingale)	Animals including humans • Take Care • Growing Up		Growing up in a Christian family Easter	Data Programming	Painting - colour mixing and collage Rousseau Visit to wetlands	Food-Preparing fruit and vegetables Muffins and pizza	Rhythm and steady beat African drumming	Differences: male and female Keeping track of money Rights and responsibilities	Gymnastics-Parts high and low Dance-Using dynamics Games-Sending skills Gymnastics-Jumping and Landing	The Emperors egg Meerkat Mail Cinderella			Learning colours through songs: rouge, jaune, bleu, vert, rose, orange, brun, noir, blanc				
	SUMMER	Compare Enfield, Walton on the Naze and Jamaica Look at key physical and human features	Tim Peake and Roald Amundsen	Habitats • What is in your habitat? • The Apprentice Gardener		Ramadan and Id-ul-Fitr Wesak	Email, Research, graphics	Sculpture - Uccello (Take One Project)	Mechanisms-Wheels and axes-vehicles	Singing songs using voices expressively and creatively using songs in French	Hazardous substances and emergency services People who help us in our community	Games-Hitting and Striking Storm Whale Caribbean Stories	The Day The Crayons Quit Storm Whale Caribbean Stories				Introduction to numbers: 1 - 5 Un, deux, trois, quatre, cinq through song KS1 - Assembly by FL Lead			
YEAR 3	AUTUMN	Mountain and hills including St Lucia and the Pitons	Changes in Britain from the Stone Age to Iron Age - include Old Stone Age, Middle Age, New Stone Age and Bronze and Iron Age.	Amazing Bodies Rock Detectives	Local leaves, seeds, berries and insects through the year.	Hindu and Sikh Dwali The Christian Bible and stories of Jesus	Presentation and research- PowerPoint Research and data collection	Drawing - Cave drawings of animals -Natural materials - charcoal, vegetables & mud drawn on slates Lascaux caves Altamira	Textiles - 2D shape to 3D product: - holder, purse or wallet	Rhythm and steady beat Play untuned instruments with increasing control.	Relationships Resolving conflict Taking responsibility for behaviour	Dance-Linking dance actions Invasion Games-Creating space Invasion Games-Passing Gymnastics-Travelling with a change of direction	Stone Age Boy Cave Baby Into the forest The lost happy endings Santa's difficult journey	Count in multiples of 4, 8, 50 and 100 Find 10 or 100 more or less than a given number Place value of three digit numbers	Recognise angles Perpendicular and parallel lines Bar charts	Greetings and Family names, colours Numbers 0 - 12 French poem: Deux petits oiseaux				
	SPRING	Rivers	What were the achievements of the Ancient civilisations? An indepth study of Ancient Egypt Local area - Enfield visitor - Roy Tuthill for local talk link to RSAF Pattern Rifle, American Civil War, Indian Mutiny	The power of forces How does your garden grow? Growing herbs, vegetables and plants including Caribbean varieties		Living as a Muslim Alevism-visit to Cemevi	Programming and Coding Video recording and editing	Sculptures-mod roc and wire of canopic jars British museum visit Feb 12, 13, 14 Focus on Canopic jars	Mechanisms - Levers and linkages: Pop-up books linked to Egypt	Composing and using musical notations through the Egyptian topic. Appreciate and understand music from different traditions e.g pentatonic music	Differences: Male and female, personal space and touch Earning money, lending and borrowing	Gymnastics-Stretching and curling Outdoor and Adventurous Activities Net and Wall Games-Directing the ball Dance-Exploring cultural dance	Cinderella of the Nile Moon man Non-fiction Ancient Egyptians Fly eagle fly			Recap numbers. Learn numbers 11-20; say my age; introduce Birthday months, recognise masculine/feminine words; Party invitation				
	SUMMER	Europe including Russia-atlases, maps, keys- and major cities		How does your garden grow? Growing herbs, vegetables and plants including Caribbean varieties Can you see me?		The Torah and stories of the Jewish people Places of worship in the local area-sdu	Communication-emailing, video conferencing Digital photography & digi map	Drawing and painting: Uccello	Food - Healthy and Varied diet: make a wrap with a filling	Composing river music and using musical notations through the River Lea topic. Play in ensemble contexts, using voices and instruments with increasing control.	Being active and the effects of smoking Our community, staying safe and recycling	Athletics x3-Running, throwing and jumping Striking and Fielding Games-How to strike the ball in to space. Fielding as a team.	The Window Poetry Caribbean Dozen and Jamaican poetry			Body parts, Memorise new vocab; Revise colours (songs); Monster activity using colours				
YEAR 4	AUTUMN	Using maps to focus on key physical and human characteristics of North America, and major cities.	Ancient Greeks and their legacy including stories and myths	Switched On Good Vibrations	Classifying trees and flowers	Sukkot & exploring Judaism through the synagogue The Qu-ran & the prophet Muhammad (Jahul)	Powerpoint presentation Text wiks	Sculpture-Clay Greek pots, vases... Look at Greek pots and designs	Electrical systems - Simple circuits and switches: Make a torch	Recorders play and perform in ensembles and playing the recorder with increasing accuracy and control.	Relationships Resilience and coping with disappointment Loss and cyberbullying	Net and Wall Games-Directing the ball Gymnastics-Balance Invasion Games-Controlling and receiving Dance-Creating a story	Leon And The Place Between Farther Letter to an Evacuee The Boy at the Back of the Class	Count in multiples of 6, 7, 9, 25 and 1000. All times tables Count forwards and back through negative numbers Find 1000 more or less than a given number Place value of four-digit numbers Rounding to the nearest 10, 100 or 1000	Symmetry of different orientations Acute and obtuse angles Perimeter Time Graphs 2D grid coordinates on 1st quadrant and translation	Compass directions, on the way to school activity, where in the world is French spoken? Days/Months - Weather On our travels. Sports - likes & dislikes; Diary activities - Mon Agenda				
	SPRING	Water in our world Water cycle, flooding and pollution Wetlands	Local area - WW1 and RSAF. Link to Geography with Canal and River Trust. Why was the factory there and how were supplies moved?	Where does all that food go? In a State		Living as a Hindu The Church-a Christian community	Programming-Scratch Photography, iMovie	Drawing & painting landscapes Dutch Golden Age-Hals, Steen Rembrandt	Food - Healthy and Varied Diet: Scores with a filling	Recorders - use and interpret staff notation notes and rhythms. Noye's Fludde Benjamin Britten	Puberty Changes in relationships at home Using accounts to keep money safe, Rules and responsibilities in society	Outdoor and Adventurous Activities Invasion Games-Keeping possession of the ball Dance-Characterisation Invasion Games-Markine and tackling	Fox Ice Palace Non-fiction local area Cinderella story			Storytelling(Les Quatre Armes), The four friends, meet the animals, animal habitats and description; Revise numbers (in tens) Pocket Money - C'est combien?				
	SUMMER	Volcanoes and earthquakes- Vesuvius and Pompeii	The Roman Empire. How did the Romans impact on Britain? Verulamium visit	Animals including humans • Human impact • Who am I?		Guru Nanak	Data logging and presentation- weather Music composition and recording	Mosaics - paper, collage, tiles Uccello (Take One Project)	Structures - Shell structures: Make a box for UPS to deliver something breakable e.g. eggs.	Appreciate and understand a wide range of live music from different composers and traditions. African drumming	Effects of alcohol and the risks, habits and self control Housing needs and wants, world celebrations	Athletics x 2-Developing good running, throwing and jumping techniques Gymnastics-Receiving body weight Striking and Fielding Games-How to strike the ball in to space. Fielding as a team.	Jemmy Button One Plastic Bag Nest full of stars							
YEAR 5	AUTUMN	Cities and countries and place names in UK- Roman, Anglo-Saxon and Viking names	Britain's Settlement by Anglo-Saxons and Scots, the struggle for England and Edward the Confessor. Anglo-Saxon day Tower of London Trip	Get Sorted Everyday Materials	Plant reproduction in our local area	The Buddha and his teachings Peach Rabbi and Synagogue	Coding	Painting and drawing/Digital portraits Andy Warhol	Food -celebrating culture and seasonality- Harvest- Bread	Steel Pans - play and perform in ensemble contexts playing instruments with increasing control accuracy and expression.	Relationships Kindness Welcoming and belonging Consequences of teasing and bullying	Net and Wall Games-Developing individual shots - Gymnastics-Fight Dance-Formations in historical dance. Invasion Games-Support play and formations. Swimming will take the place of one unit for three half terms	Odysseus Bessie Colman	Interpret negative numbers Powers of 10 to 1, 000, 000 Place value of upto seven-digit numbers	Draw all angles Finding Dimensions Interpreting timetables Reflection of Translation	The alphabet - L'alphabet sounds; Revise numbers 1 - 30. Places in the locality(nos and letters to give coordinates); My journey to school; Directions				
	SPRING	Pollution, local rivers and canals	900 AD -Early Islamic civilisation and a study of Baghdad to contrast with British society.	Marvellous Mixtures Reproduction in plants and animals (Circle of life Our changing world)		The Muslim community & the Mosque Exploring Christian values in the world today	Blogging Create a virtual space, 3D, modelling E-Safety	Link designs and printing. (Link to RE & History) Link to Erasmus project - Turkish /Islamic art/ tiles tzmk tiles	Tents and Dens Frame Structures	Steel Pans - play and perform in ensemble contexts playing instruments with increasing control accuracy and expression.	Metro Bank -Foreign currency, saving money Health and hygiene, body image and the media SRE	Gymnastics-Bridges Outdoor and Adventurous Activities Dance-Communicating issues through dance Invasion Games-Shooting and keeping	Cinderella story - whole school Rose Blanche; Persuasive writing - The Kapok Tree The Highway man			Celebrations/ food for celebrations. Building sentences. Lunchtime; Weather - Recap Months and seasons; Weather and seasons; Joining in a poem; Seasonal colours				
	SUMMER	Land use and looking at how these aspects have changed over time - using Digi maps . Longitude and Latitude .	Local area - WW2/RSAF and Gunpowder	Feel the force (link with STEM project)		Who are the key figures of Alevism? Sikhism	Programming, 3D animation including making 3D glasses. Data analysis and presentation Digital photography-geog	Sculpture -Uccello (Take One Project)	Mechanical systems-Pulleys or gears-Toy vehicle for a 9 year old	Steel Pans. Appreciate and understand a wide range of traditions. African drumming	Legal and illegal drugs, attitudes to drugs and peer pressure Schools abroad-France..., democracy, gov., and politics	Athletics x2-Set targets and improve performance Striking/Fielding Games x2-Role of bowler, wicket keeper, backstop and batter	Under the Moon and over the Sea The Ice Bear			Bringing a picture to life (Degas National Gallery). Writing a description - Beach scene. Introducing /describing the planets, Writing compound sentences; Presentation				
YEAR 6	AUTUMN	To use maps, photos and ICT to research and describe coastal areas	Social history in British history-crime and punishment from Anglo Saxon to present Clink Museum	Body Pump Body Health	How does our local Wetlands area change at different times of the year? How does the number, type and behaviour of local birds change during the year?	Rosh Hashanah and Yom Kippur Shabbat and the Jewish home Buddhism (2020)	Mathletics and Spag.com Coding	Sculpture Portraits - clay and wire sculpture Giacometti	Textiles-combining different fabric shapes-make bags e.g. belt for garden tools, hand bags etc	African drumming Rhythm and steady beat Playing in ensemble contexts Improvise and compose music	Relationships Celebrating achievements, future plans Communication in relationships include	Net/Wall Games-Developing individual shots Gymnastics-Counter balance/tension Dance-Strictly dance Invasion Games-Attacking and defending play	Wayhome Poetry linked to Black History Month - Valerie Bloom Macbeth, Theater visit - 6th November - play	Calculate intervals across 0 Place value of eight-digit numbers	Making nets Circle, radius and diameter Finding missing angles Use simple algebraic formulae Pie charts, line graphs Full coordinate grid - all 4 quadrants	Revise numbers 1-30; What time is it? Une heure, deux heures. Quelle heure est-il? Mid-day, midnight; School times and subjects. French school timetable				
	SPRING	Study of Antarctic expeditions Future of Enfield Island Village	Antarctica Future of Enfield Island Village	Light Up Your World Everything changes Danger, low voltage		Islam - Why is Haj important to Muslims? Christianity - How do Christians prepare for Easter?	Coding Research into Shackleton and Antarctica and presentation using Publisher	Perspective drawing Enfield in the past, now and in the future Photographs, artifacts, buildings and environment	Electrical systems - more complex switches and circuits- Make an alarm	Develop an understanding of the history of music related to social history. Listen with attention to detail and recall sounds with increasing aural memory.	Puberty, Relationships and reproduction Health and well-being Online safety	Gymnastics-Matching and mirroring Invasion Games-Tactics Invasion Games-Teamwork and formations Dance-Putting on a performance	Mufaro's Beautiful Daughters Ice Trap Non-fiction local history Cinderella Stories			Recognising town place; talk in the past and present tense, use numbers from 70 to 100 to say the years; talk about my town in an extended sentence				
	SUMMER	Distribution of natural resources including energy, climate zones, biomes, vegetation belts, Time zones Rainforests with a focus on South America Eco systems	See Geog.	Sunny Schools The Nature library		The Hindu community and the Mandir	DTP-excel and publisher Spread sheets	Painting- Uccello (Take One Project)	Structures-frame structures-STEM Project	Performance Play and perform in solo and ensemble contexts, using voices and playing instruments with increasing accuracy, fluency, control and expression.	Cannabis, VSA, First aid, managing stress Local and global communities, inequalities, helping others	Athletics x2-Develop technical understanding of athletic activity Striking/Fielding Games-Role of the bowler, wicket, keeper, backstop, fielder and batter Outdoor and Adventurous Activities	Lady of Shalott Floodlands			Café, regional food, choosing an ice cream, Create Menu- Role Play, Café song				