

AUTUMN 2024																							
	RECEPTION	Yearly Starter / Festive Finale	YEAR 1	Yearly Starter / Festive Finale	YEAR 2	Yearly Starter / Festive Finale	YEAR 3	Yearly Starter / Festive Finale	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	Year 9		Year 10							
	AUTUMN		AUTUMN		AUTUMN		AUTUMN		AUTUMN 1	AUTUMN 2	AUTUMN 1	AUTUMN 2	AUTUMN 1	AUTUMN 2	Autumn 1	Autumn 2	Autumn 1	Autumn 2					
THEME	All about me	Starter: All about me box. Finale: Builder visit	Memory Box Enchanted Wood	1. Starter - Busy Photos Finale: Old fashioned games afternoon 2. Starter - My favourite tree Finale: Magical Spinney activities	Explorers	Starter - Hot air balloon craft activity. Finale: Explorers Day		Extreme Earth	Water, Water, Everywhere														
TRIPS	Theatre trip - Heide Christmas show									Colchester Castle		Globe Theatre Trip	Geography Trip to the Hythe and Wiveroe				Escape room Maths trip	The Civic Theatre / Stafford, London					
ENGLISH	Phonics		Traditional Tales Woodland Stories	A variety of literature linked to explorers including Doughty Sheep Sea Dive and Where the Wild Things are Are		The Firework Makers Daughter Escape from Pompeii		James and the Giant Peach Treasure Island A Dog and his Boy Poetry			Stormbreaker: The Spy Game The Tempest	My Sister Lives on the Mantelpiece: Exploring different cultures, beliefs and relationships Animal Farm: Revolution and Uprising	Animal Farm: Revolution and Uprising Animal Farm: Revolution and Uprising	Of Mice and Men: Isolation and Guilt Redemption: A Christmas Carol				Narrative Voices and Fiction Writing					
GLOBAL STUDIES	Knowledge and understanding of the world. Festivals		H - Toys - old and new Household items - old and new Louis Braille G - Pictorial maps and using a key	H Significant Explorers G Countries, Continents & Oceans (map work) P Significant Places of Worship where people explore faith		Extreme Earth Pompeii G: Volcanoes and Earthquakes P: Creation Stories	Starter - Layers of the Earth activity Finale - Volcano display for parents	H Waterways, Exploration G: Water Cycle, Rivers, Oceans P: The significance of water in the main religions		G: Settlement H: Iron Age and Roman Colchester PRE: Creation Stories	G: Plate Tectonics H: Elizabethan London PRE: Light and Dark (Dewak and Hanaakhi)	G: Rivers and Geographical Skills H: Norman Conquest Medieval Monarchs PRE: Islam	G: Population and Development H: English Civil War Growth of Empire Slave Trade PRE: Saracens Leaders Religion in the Media	G: UK Physical Landscapes - Rivers H: World War One PRE: Rudiment			G: Urban Issues and Challenges - Lagos, Bristol Geographical Fieldwork Enquiries						
MATHS	Numbers to 10 & bonds to 9 Measure, Shape & Pattern Matching & sorting		Number (Place value) Addition & Subtraction Shape & Space STEM Solving	Number (Place value) Addition & Subtraction Shape & Space STEM Solving		Number (Place value) Addition & Subtraction Multiplication & Division		Place value Addition & Subtraction Multiplication & Division	Place value Addition and subtraction Fractions	Multiplication & Division Fractions	Place value The 4 operations Converting Units	Sequences Ordering Integers & Decimals Notation Equality & Equivalence	Place Value Ordering Integers & Decimals Multiplying & Dividing Fractions	Ratio & Scale Multiplicative Change (Direct Proportion) Multiplying & Dividing Fractions	Working in the Cartesian Plane Representing Data Tables & Probability	Straight line graphs Forming and Solving Equations Testing Conjectures	Three dimensional shapes Constructions and congruency Trigonometry	Congruence, similarity and enlargement Simultaneous Equations					
SCIENCE	Human bodies and health eating		Parts of the body Human life cycle Our Senses Woodland habitats and animals Identifying common trees Autumn	Animals including Living Things		Lab Safety, Rocks, Materials		The Water Cycle, changes of materials, water experiments Human Senses Forces / Changes of materials		Cells, The Particle Model Energy		Nutrition and Digestion, Chemical Reactions Chemical Reactions, Speed	Chemical Reactions Forces	Biology: Cell structure and transport, Photosynthesis, Chemistry: Atomic Structure, The Periodic Table, Physics: Conservation and dispersion of energy, Energy transfer by heating			Biology: Organisation and the digestive systems, organising animals and plants Chemistry: Chemical Calculations, Electrolysis Physics: Review Electric Circuits, Particle Model of Matter, Radioactivity						
LANGUAGES	French - Greetings / Me / Colours / Numbers 1-10		Spanish - Greetings / Me / Colours / Numbers	Spanish - La Onda / My Hair / Brim / Dates of the week / Fruits and Food		Spanish - La Onda / My Hair / Brim / Dates of the week / Fruits and Food		French - Les Basics (Basics) French - Moi French - Chez moi French - Ma maison		French - Ma routine / Ma famille / Self and family types Spanish - Idioma / Self and family types Spanish - Idioma / Self and family types	French - Les Basics / extended / self family and verb tense French - Les Basics / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense	French - Les Basics / extended / self family and verb tense Spanish - Idioma / extended / self family and verb tense				
FINCE	Feelings, emotions, self regulation and school expectations		Feeling special and safe Being part of a class Rights and responsibilities Rewards and consequences Valuing contributions Choices Respecting feelings Owning the Learning Charter	Hopes and fears for the year Rights and responsibilities Rewards and consequences Learning and achievement Valuing contributions Choices Respecting feelings		Setting personal goals Self-efficacy and worth Positivity in challenges Rules, rights and responsibilities Rewards and consequences Responsible choices Seeing things from others perspectives		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?		(Celebrating Difference) Respect for similarity and difference (Being Me in My World) Who am I and how do I fit? (Being Me in My World) Who am I and how do I fit?					
ART / DT	Primary colours, cutting skills, fine motor skills, exploring different media		Colour mixing Making fruit salad, baking bread	Explorers	Extreme Art	Surrealism and dreams / 1 Rivers 2 Waterholes		Portraits and relationships / 1 Land Yachts 2 Cathedrals		Still life / 1 Keying 2 Wooden game		Portraits / Cluck Project	Landscapes / Cluck Project	Still life and Cubism / The Building Project	GCSE Fine Art Project "Our World"	GCSE 3-D design project	GCSE project based program						
MUSIC	Experiencing music Learning key musical elements through movement, song and sound. Sparking imagination through musical stories, games, songs, stories, christmas		Introduction to musical elements Exploring music and emotions through music and song Keeping the pulse	Rhythm and music Group work focusing on percussion instruments, using rhythm grids and sentence rhythms		Year 3 Springs Project Violin and cello		Singing and performance preparation (songfest) Singing and performance preparation (songfest)	Preparation for performance (songfest) Composition, Music notation, Describing music	Preparation for performance (songfest) Genes of music and composition 1950-2000	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)	Performing Arts Preparation for performance (songfest)				
DRAMA			Improvisation and team work	Improvisation and team work		Improvisation and team work		Introduction to devising: Tableau, Voice, Transitions Introduction to devising: Tableau, Voice, Transitions	Improving playlets on the themes of migration and colonization Character studies from The Tempest building empathy and characterisation skills, Audition technique and preparation	Understanding provocation, physicality, emotion in movement and devising techniques		Songfest preparation	Artisatsh introduction										
PE			Rackets / Gymnastics	Rackets / Gymnastics		Rackets / Gymnastics		Rackets - Tennis and Squash Fitness & Hockey	Fitness, Hockey	Rackets - Tennis and Squash Fitness, Hockey	Rackets - Tennis and Squash Fitness, Hockey	Health Related Fitness - Cooper Test and Beep Test, Circuit training, Parkle training, Plyometric training	Gymnastics, Hockey fitness assessments	Health Related Fitness - Cooper Test and Beep Test, Circuit training, Parkle training, Plyometric training	Rackets - Tennis and Squash	GCSE Physical Theory based lessons on the GCSE curriculum on physical training	GCSE - Applied anatomy and Physiology, Football and Badminton						
Boys Games			Small and large Ball skills	Small and large Ball skills		Football		Football	Rugby	Rugby	Rugby	Rugby	Rugby	Rugby	Football	Rugby	Football	Rugby					
Girls Games			Small and large Ball skills	Small and large Ball skills		Netball		Netball	Hockey	Hockey	Hockey	Hockey	Hockey	Hockey	Netball	Hockey	Netball	Hockey					