

YEAR 1 – PROGRAMME OF STUDY

SUBJECT	CHRISTMAS TERM		EASTER TERM		SUMMER TERM	
Maths (Mental Maths throughout the year.)	Number sequencing Place value Addition/Subtraction to at least 10 Number bonds to at least 10 Number patterns Ordinal numbers Odd/even numbers Doubling and halving	Counting in 2's, 5's and 10's 2D/3D Shapes Colour patterns Measure – length and weight Money – recognising coins Time – days and months Data handing – pictograms	Reinforcement of Term 1 Addition/ Subtraction to 10 and beyond Number bonds to 20 Problem solving activities Symmetry	Time – analogue and digital (o'clock) Money – change from 5p and 10p Measure – capacity Data handling – block graphs	Reinforcement and extension of terms 1 and 2 Addition/subtraction to 20 and beyond Money – change from 20p and 50p	Time – analogue and digital (half past) Data handling – venn diagrams Calculator investigations
English	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Rhyming	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Introduction to fiction	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Traditional tales	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Language patterns	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Fantasy stories and poetry	Phonics programme – school system Individual reading – 4 times a week Creative writing - ongoing Grammar Ancient Egyptian stories

Science	Ourselves – Parts of the body Senses Animals	Materials – Handling Grouping Sorting Properties Magnetism	Light and dark – Light and seeing Uses and sources The sun Shadows Reflection	Sound and hearing – How do we hear? Sound and safety Sources of sound Testing sound	Pushes and pulls – Exploring pushes and pulls in our environment What causes pushes and pulls? Movement	Growing plants and living things – Observing and recording growth Mini beasts Planting and recording Types of plants What plants need
R.E	Following the scheme - The Way, the Truth and the Life God's Great Plan • Creation • The first people • God's World • Noah's Ark	Following the scheme - The Way, the Truth and the Life Mary our Mother • Advent • The birth of Jesus • Visit of the Shepherds	Following the scheme - The Way, the Truth and the Life Families and Celebrations • Jesus and his family • Jesus in the temple • Our church family • Baptism	Following the scheme - The Way, the Truth and the Life Following Jesus • Jesus and the Disciples • Good Friday	Following the scheme - The Way, the Truth and the Life The Resurrection • Easter • Jesus rose from the dead	Following the scheme - The Way, the Truth and the Life Miracles • The storm at sea • Helping others
Humanities	History – Now and then – comparing the past and present Dinosaurs Prehistoric man and stone age	Geography – Seasons and weather World mapping Hot and cold climate Weather conditions	Geography – Exploring school and local environment Plans and direction	Geography - Left and right orientation World mapping and China geography	History – Ancient Egyptians	History – Ancient Egyptians
PSHEE	Special people	Special people	Keeping the body healthy	Keeping the body healthy	Making choices for a healthy life	Making choices for a healthy life

French	Name Greetings Age Colours	Transport Numbers to 10 Date Days of the week	The Head Farm animals	Numbers to 15 Boulangerie	French food/drinks Insects Role-play expressions Hot and cold	Summer associated vocabulary Numbers to 20 All colours
Art	Colour Mixing Kandinsky Mondrian Self portraits	Cave paintings Autumn themed art Christmas themed art	Drawing and printing Collage Chinese new year themed art	Stained glass painting Instructional drawing Easter themed art	Van Gogh Picasso Pissarro Warhol	Ancient Egyptian art African art
Music	Finding the Voice (group and individual)/Pitch Matching An awareness of phrase length A controlled, unbroken singing sound, one breath per phrase	Christmas Performance Preparations	Recognising and performing a steady pulse. Louder and quieter Faster and slower (tempo)	Awareness of pitch moving down, moving up, moving on the same note	Distinguishing pulse and rhythm Simple time: the pattern of 2 notes to one pulse Feeling the rest within a phrase	Celebration Performance Preparations
D&T	Construction Dinosaurs crafts Healthy eating crafts	Using different materials Christmas themed D&T	Symmetrical activities Chinese lanterns	Cooking Easter themed D&T	Matisse Ancient Egyptian D&T	African themed D&T Ancient Egypt continued