KEY STAGE 2

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Key Stage 2 YEAR A	COMMUNICATION Individual targets + use of appropriate personalised communication methods	FUNCTIONAL ENGLISH With ongoing focus on Phonics, Reading, Comprehension, Writing, Spelling, Vocabulary, Grammar and Punctuation at a personalised level using appropriate methods	FUNCTIONAL MATHS	SKILLS FOR LIFE Each term some lessons may also be set aside for Enterprise projects	DIGITAL LITERACY With ongoing focus on reviewing, modifying and evaluating work	PHYSICAL DEVELOPMENT A: SLD / B: Sensory	PERSONAL DEVELOPMENT Each term some lessons may also be set aside for other cultural festivals and celebrations	TOPIC THEME – CREATIVITY & THE WORLD
AUTUMN TERM	Expressive Receptive	Key Texts: Fiction Focus: The King Who Banned the Dark Non-Fiction Focus: One World, Many Colours Story Writing / Description	Number: quantity & representation Measure: size & mass	Looking after my belongings and my environment	Finding things out – Devices: using / accessing / operating simple hardware and software (input & output) (or Core Skills for Early Learners) E-Safety – Education for a	A Gymnastics B Movement Stories A & B Swimming	Relationships – friendships and diversity RE - Christianity (Harvest) / Hinduism (Diwali) / Judaism (Rosh Hashanah)	Colour, Light and Sound Science: Light & Sound Art: Painting and colour mixing (Artist focus: Henri Matisse)
SPRING TERM	Social Expressive	Key Texts: (Author) Anna Milbourne Fiction Focus: The Snowy Day The Rainy Day The Sunny Day Non-Fiction Focus: On The Moon Under The Sea Pop Up Nature Peep Inside Space Pop Up Seasons Peep Inside The Jungle Labels & Captions	Number: Place value Statistics	Shopping, Food preparation & Cooking (cold snacks)	Connected World Developing ideas and making things happen — Making Things Happen (or Core Skills for Early Learners) E-Safety — Education for a Connected World	A & B Dance A & B Swimming	Health and Wellbeing – Myself & Others RSE	Wonderful World (weather, earth & space) Science: Earth & Space Geography: Weather & Climate / Maps, Atlases & Globes (knowledge of other countries and cities)
SUMMER TERM	Receptive Social	Key Texts: Fiction Focus: We all went on safari: A counting journey through Tanzania Percy the Park Keeper Non-Fiction Focus: Peek Inside Series Minibeasts: Ladybird First Fabulous Facts Factsheets / Listening & Responding	Number: comparing & ordering Money	Health and Safety – personal safety / stranger danger / saying no	Exchanging and sharing information - Beginning to Paint (or Core Skills for Early Learners) E-Safety — Education for a Connected World	A & B Fundamentals (run, change direction, stop, throw, catch) A & B Swimming Multi-Skills Festival	Living in the Wider World – The Environment Bereavement, Loss and Changes – Changes (inc friendships)	Animals & Minibeasts Music: Romantic Period) Saint- Saëns's 1886 Carnival of the Animals DT: Design, make and evaluate – Textiles: sewing your own animal puppet

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Key Stage 2 YEAR B	COMMUNICATION Individual targets + use of appropriate personalised communication methods	FUNCTIONAL ENGLISH With ongoing focus on Phonics, Reading, Comprehension, Writing, Spelling, Vocabulary, Grammar and Punctuation at a personalised level using appropriate methods	FUNCTIONAL MATHS	SKILLS FOR LIFE Each term some lessons may also be set aside for Enterprise projects	DIGITAL LITERACY With ongoing focus on reviewing, modifying and evaluating work	PHYSICAL DEVELOPMENT A: SLD / B: Sensory	PERSONAL DEVELOPMENT Each term some lessons may also be set aside for other cultural festivals and celebrations	TOPIC THEME – CREATIVITY & THE WORLD
AUTUMN TERM	Expressive Receptive	Key Texts: Fiction Focus: Roman Diary Diary of a Wombat Digital Literacy Focus: Horrible Histories: The Movie – Rotten Romans Horrible Histories: Series 1 Episode 10 Diary Writing	Number: Calculations Geometry – properties of shape	Household Skills: recognizing hazards / setting and clearing the table / washing up	Finding things out — Beginning to find information (or Core Skills for Early Learners) E-Safety — Education for a Connected World	A & B Dance A & B Swimming	Relationships – family and people who care for me / trusted adults British Values	Rotten Romans Science: Electricity History: Local History (Linton) – Roman and Saxon Settlements
SPRING TERM	Social Expressive	Key Texts: Fiction Focus: Hot Potato: Mealtime Rhymes (poetry) Non-Fiction Focus: Children's Cookbook Let's Eat: What Children Eat Around the World Dictionaries Lists / Instructions / Recipes Poetry	Number: Algebra (sequencing) Measure: Length & Height	Shopping, Food preparation & Cooking (juices, smoothies and shakes)	Developing ideas and making things happen – Learning to Control Things (or Core Skills for Early Learners) E-Safety – Education for a Connected World	A Gymnastics (point of contact) B Gymnastics (rhythmic) A & B Swimming	Health and Wellbeing – Healthy Lifestyles RE – Baha'i (World Religion Day) / Hinduism (Holi) / Sikhism (Vaisakhi)	Food & Drink Science: States of Matter Geography: Settlements & land use / Trade Links
SUMMER TERM	Receptive Social	Key Texts: Fiction Focus: Journey Non-Fiction Focus: Look Inside Things That Go (Usborne Look Inside) Letters and Postcards / Flyers and Leaflets	Number: Problem solving Time	Travelling in the community (on foot public transport / road safety / vehicle safety)	Exchanging and sharing information - Making Pictures and Beginning to Write (or Core Skills for Early Learners) E-Safety — Education for a Connected World	A & B Fundamentals (small playground games, running, throwing, catching, rolling, striking, dribbling) A & B Swimming Multi-Skills Festival	Living in the Wider World – aspirations and careers RSE	Transport & Journeys Music: Composing, playing and performing DT: Design, make and evaluate - a moving vehicle (using a range of construction material and tools)



Key Stage 2 YEAR C	COMMUNICATION Individual targets + use of appropriate personalised communication methods	FUNCTIONAL ENGLISH With ongoing focus on Phonics, Reading, Comprehension, Writing, Spelling, Vocabulary, Grammar and Punctuation at a personalised level using appropriate methods	FUNCTIONAL MATHS	SKILLS FOR LIFE Each term some lessons may also be set aside for Enterprise projects	DIGITAL LITERACY With ongoing focus on reviewing, modifying and evaluating work	PHYSICAL DEVELOPMENT A: SLD / B: Sensory	PERSONAL DEVELOPMENT Each term some lessons may also be set aside for other cultural festivals and celebrations	TOPIC THEME – CREATIVITY & THE WORLD
AUTUMN TERM	Expressive Receptive	Key Texts: Fairy Tale Focus: Rapunzel Digital Literacy Focus: Tangled Play Focus: 12 Fabulously Funny Fairy Tale Plays Panto Performance / Drama / Role Play / Speech	Number: In the environment Measure - Capacity	First Aid – getting help / recognizing people who help and support	Finding things out – Labelling & Classifying (or Core Skills for Early Learners) E-Safety – Education for a Connected World	A & B Gymnastics (patterns and pathways) A & B Swimming	Relationships – resolving conflict Bereavement, Loss and Changes – Changes (inc. loss of a pet)	Grand Designs DT: Design, make and evaluate – Making a home (modelling) Music: Genres (music from plays and pantos/stage/screen)
SPRING TERM	Social Expressive	Key Texts: Fiction Focus: Dinosaurs And All That Rubbish Non-Fiction Focus: See inside Planet Earth Information / Posters	Number: Ratio and Proportion (correspondence) Statistics	Shopping, Food preparation & Cooking (hot snacks - fillings and toppings)	Developing ideas and making things happen – Creating Scenes (or Core Skills for Early Learners) E-Safety – Education for a Connected World	A & B Dance – moving words A & B Swimming	Health and Wellbeing – Physical & Mental wellbeing British Values	The World Around Me - Global Citizens Science: Living Things & Their Habitats Geography: Environment (human & physical features)
SUMMER TERM	Receptive	Key Texts: Fiction Focus: Tiddler Non Fiction Focus: Peep Inside The Sea How Deep Is The Sea Digital Literacy Focus: Finding Nemo Recounting and Retelling stories	Number: Estimation Geometry: Position & Direction	Planting and gardening	Exchanging and sharing information Introducing Symbols and Text (or Core Skills for Early Learners) E-Safety — Education for a Connected World	A Team Games: Striking & Fielding B Parachute Games A & B Swimming	Living in the Wider World – Rights and Responsibilities RE – Islam (Eid) / Buddhism (Wesak)	Water & Watery Places Science: The Water Cycle Art: Drawing with pastels Artist focus: Zaria Forman



Key Stage 2 YEAR D	COMMUNICATIO N Individual targets + use of appropriate personalised communication methods	FUNCTIONAL ENGLISH With ongoing focus on Phonics, Reading, Comprehension, Writing, Spelling, Vocabulary, Grammar and Punctuation at a personalised level using appropriate methods	FUNCTIONAL MATHS	SKILLS FOR LIFE Each term some lessons may also be set aside for Enterprise projects	DIGITAL LITERACY With ongoing focus on reviewing, modifying and evaluating work	PHYSICAL DEVELOPMENT A: SLD / B: Sensory	PERSONAL DEVELOPMENT Each term some lessons may also be set aside for other cultural festivals and celebrations	TOPIC THEME – CREATIVITY & THE WORLD
AUTUMN TERM	Expressive Receptive	Key Texts: Fiction Focus: The Egyptian Cinderella Non-Fiction Focus: Hide & Seek History: The Egyptians Ancient Egypt: Tales of Gods and Pharaohs (comic style) Labelling and Captions / Making and Describing Comparisons	Number: Place Value & Calculation Time	Clothing – clothing for the weather / is it clean / dressing	Finding things out — saving and retrieving information, documents and pictures E-Safety — Education for a Connected World	A Invasion Games (ball on the ground) Invasion Games Festival B Fundamentals (small playground games, running, throwing, catching, rolling, striking, dribbling) A & B Swimming	Relationships – safety and consent RSE	Epic Egyptians Science: Forces Music: History of Music / Traditional Egyptian folk :
SPRING TERM	Social Expressive	Key Texts: (Author) Charles Dickens Fiction Focus: The Magic Fishbone Non-Fiction Focus: Dictionaries Asking and answering questions	Number: Algebra (pattern) Geometry	Shopping, Food preparation & Cooking (making breakfast)	Developing ideas and making things happen – Making and Recording Sounds (or Core Skills for Early Learners) E-Safety – Education for a Connected World	A Gymnastics (balance) B Movement Stories A & B Swimming	Health and Wellbeing – Emotions & Feelings Bereavement, Loss and Changes – Changes (inc. loss of an elderly relative or someone close to me)	Radical Writers! History: British History: Victorians Art: Tile Printing
SUMMER TERM	Receptive	Key Texts: Fiction Focus: Greek Myths Icarus: The Boy Who Couldn't Fly Theseus & The Minotaur Odysseus & The Wooden Horse King Midas' Gold Fingers Creative Writing / Character bios	Number: Problem solving Money	Health and Safety – outdoors (bike safety / sun safety / water safety / transport safety)	Exchanging and sharing information – Creative Project E-Safety – Education for a Connected World	A Net Games (racquet and net) Net/Wall Festival B Fundamentals (striking, dribbling, small playground games) A & B Swimming	Living in the Wider World – places in the community British Values	Heroes Science: Animals (including humans) History: Ancient Greece

NATIONAL CURRICULUM SUBJECT COVERAGE - KEY STAGE 2



<u>ENGLISH</u>	
Spoken Language and communication	

Listening and responding Reading / Comprehension Fiction / Non-Fiction Poetry and plays

Digital and alternative media Reference Books / Dictionaries Fairy Tales / Myths and Legends

Performance / Discussion Writing for a range of purposes labels/captions/instructions/lists/story/factsheets/ email/cards/letters/speech/creative/information

posters/description/diary/flyers/advertisements Charles Dickens Stories from other cultures and traditions

MATHEMATICS

Number: place value / addition and subtraction / multiplication and division / fractions Measurement Geometry: properties of shapes / position and direction Statistics

> Time and Money Comparative Language Problem Solving

Ratio & Proportion (1:1 correspondence / size) Algebra (sequencing)

SCIENCE

Working scientifically: planning / asking questions / practical enquiry / taking measurements / observation / data handling / recording / reporting / drawing conclusions / making predictions / suggesting improvements / identifying similarities, differences and changes / using evidence to answer questions or support findings

Plants

Animals (including humans)

Rocks Light

Forces and Magnets Living things and their habitats

States of Matter

Properties and changes of materials

Sound Electricity

Earth and Space Evolution and inheritance

ART AND DESIGN

(in pupil created sketchbooks) Pupils will be taught to develop techniques, control, creativity, experimentation and awareness through:

> Drawing Painting Sculpture

[pencil, charcoal, paint, clay]

Artists: Monet / Vincent Van Gogh / Any Goldsworthy Architect: Marks Barfield Architects Designer: Dame Barbara Mary Quant

CITIZENSHIP RSE: see additional matrix for further detail

- Bereavement, Loss and Changes - see additional matrix for further detail

COMPUTING

Input and Output (switch control) Design, write and debug simple programs Sequence, selection and repetition in programs Simple algorithms Networks and internet Search technologies

Software and digital devices E Safety

DESIGN AND TECHNOLOGY

Design

Research and develop design, create innovative, functional and appealing products

Generate, develop, model and communicate ideas through discussion, sketches, diagrams, prototypes, pattern pieces and computer aided design

Make

Using tools and equipment Cutting, shaping, joining and finishing Cooking and Nutrition – healthy and varied diet / savoury dishes / farm produce

Using materials and components (construction materials, textiles, ingredients)

Evaluate

Investigate and analyse existing products Evaluate ideas and products

Key events and individuals in design and technology Technical Knowledge Strengthen, stiffen, reinforce. Mechanical systems,

Electrical systems

GEOGRAPHY

Locational

Knowledge of other countries / cities (UK/Europe/N&S America) - maps

Counties and Cities - UK

Environment / physical and human characteristics Significant/key positions on the globe

Geographical similarities and differences – UK / Europe /

North or South America Human and Physical

Climate, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, water cycle

Settlements and land use, trade links, natural resources Skills and Fieldwork Maps, atlases, globes, digital mapping, compass', grid

references, symbols and keys Human and physical features in the local area

HISTORY

Iron Age Roman Empire Anglo Saxons Vikings Local History - Linton **British History** Early civilisations (Ancient Egypt) Ancient Greece

LANGUAGES

Exposure given through cultural days, topics and themes

RE

Taught through festivals and diversity discrete short topics and days

MUSIC

Playing and performing Improvising and composing Listening and recalling Genres Representing music visually Live & recorded music - traditions/composers/musicians 1827-1900: Romantic Period - Saint-Saëns, Chopin, Mendelssohn, Schubert and Schumann History of music

PHYSICAL EDUCATION

Ball games and Boccia Gymnastics Team sports Orienteering Athletics Swimming Dance **Team Games** Tramolining