



Curriculum Overview

Year Group	FS1	FS2	Yr1	Yr2	Yr3	Yr4	Yr5	Yr6
Subject								
Text Types (All: Narrative, Poetry)	Shopping Lists Names Characters	Labels Captions Phrases	Traditional Tales Instructions Letters Invitations	Traditional Tales Instructions Non-Chronological Reports	Myths & Legends Dialogue & Plays Diary Fables Biographies	Historical Recount Fantasy Newspapers Leaflets Formal Letters	Tales from Other Cultures Suspense & Mystery Journalism Persuasive texts	Adventure/dystopian/futuristic narratives Flashbacks Autobiographies Arguments
Maths	Number Numerical Patterns	Number Numerical Patterns	Number and Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions Measurement Geometry: Properties of shapes Geometry: Position and Direction	Number and Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions Measurement Geometry: Properties of shapes Geometry: Position and Direction Statistics	Number and Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions Measurement Geometry: Properties of shapes Statistics	Number and Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions including decimals Measurement Geometry: Properties of shapes Geometry: Position and Direction Statistics	Number and Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions including decimals and percentages Measurement Geometry: Properties of shapes Geometry: Position and Direction Statistics	Number and Place Value Number: Addition, Subtraction, Multiplication and Division Number: Fractions including decimals and percentages Ratio and Proportion Algebra Measurement Geometry: Properties of shapes Geometry: Position and Direction Statistics

RE (All: Christmas, Easter)	Old Testament Stories Parables World Faith Tales	Creation Salvation	Commandments Promises Parables Noah Judaism	Prayer Creation Fame & Faith Buddhism	Metanarrative The Bible Fame & Faith Sikhism	Jesus Commandments Fame & Faith Hinduism	Liturgy Pilgrimage Psalms & Wisdom Islam	Understanding Faith Life & Death Judaism
C&L / MFL	Follow instructions Asking Questions Building Sentences	Rhymes, Poem & Songs Listening Skills Turn Taking	Oral Composition Read aloud Tell the Time	Sequence Events Ask & Answer Questions	Phrases Pronunciation Word Class Description	Spelling Patterns Unfamiliar Words Detailed Description Gender & Case	Translation Present & Converse Verb Declension Negatives	Intonation Interpretation Adverbs Conjugations
PSED / Citizenship (All: mental health and hygiene, keeping ourselves safe, respectful relationships)	Solving conflict Play with others Rules	Express feelings Perseverance Think about others	Families Caring and respectful relationships	Naming body parts Growing older Bullying Money	Body parts Conflicting emotions Images online Rules and law	Sun safety Cyber/Bullying Basic first aid Social media	Legal and illegal substances Responding to others' feelings Money	Images online Substances and drugs Transition Different types of Relationships
PD / PE	Moving in sequences Control & coordination Using tools	Moving in different ways Negotiate obstacles Handling a ball Lining up	Coordination Gross Motor Skills Gym, Dance, Ball Skills invasion Games, Multi Skills	Balance Gym & Dance Ball Skills Invasion Games	Balls Skills Dance & Gym Striking & Fielding Tennis Skills Multi Skills	Hockey Skills Gym & Dance Athletics Striking & Fielding Multi - Skills	Swimming Gym & Dance Outdoor Adventurous Activities Cricket Skills Athletics/Multi Skills	Swimming Circuit Training Ball Skills Invasion Games Athletics/Multi Skills
UtW Science (All: Animals including Humans, Scientists & Inventors)	Plants & Seeds Life Cycles Materials Forces	Comparing Environments	Seasonal Changes Materials Plants	Living Things and their Habitats Everyday Materials The Environment Plants	Rocks Forces and Magnets Light Plants	Electricity States of Matter Sound Living Things and their Habitats	Properties and Changes of Materials Earth and Space Forces Living Things and their Habitats Animals including Humans	Electricity Light Evolution and Inheritance Living Things and their Habitats

UtW Computing (All: E-safety, Computing system, networks & coding)	Explore how things work	Create a simple map	Google logins typing skills Digital writing Grouping data	Google Apps Typing skills Presentation skills Pictograms	Desktop Publishing Photo editing Branching database	Online searching Animation Audio editing	Email iMovies Flat file database	Web page creation Spreadsheets
UtW Geography	The environment Countries of the world	Family and community Simple maps	The local area Weather Continents	Mapping the UK Characteristics of the sea	Ancient Egypt Compass Extreme Earth The water cycle	Mapping (longitude & latitude) Weather: water in the locality Locality: Thamesmead/Greenwich/London United Kingdom Europe including Russia	Capital cities Coordinates The changing world Weather patterns	Mapping Human and physical geography
UtW History	Own life story Family tree	Images of the past Stories from the past	Space Exploration Order time periods	Significant Individuals Civil Rights Movement	Egypt Stone Age World War I Lesnes Abbey	Romans Anglo-Saxons Interwar Era Henry VIII & Greenwich Park	Greeks Vikings World War II Woolwich Arsenal	Kingdom of Benin Cold War Cutty Sark British Empire & Commonwealth
EAD Art	Mark making Explore colour and mixing Show emotions in drawing	Observational drawing Create collaboratively Refine ideas Express ideas and feelings	Mixing primary colours Collage Sculpture - roll, shape, & carve	Press, roll and stamp printing Weaving, stitching, plait or twist, dip dye Drawing, shading	Mix and match colour, Collage, mosaic, tessellation, montage Sculpture with clay	Press, roll, print Range of stitches Sketching, shading Perspective	Shade depth, tone & tint Collage - pattern, tone, shape Sculpture with frameworks	Fine detail print Combine textile techniques Depict movement Shadows and reflection
EAD DT	Build structures using blocks and construction kits Explore materials	Use tools: scissors, paintbrushes and cutlery Create collaboratively Refine ideas Express ideas and feelings	Build a structure Healthy snacks Transport using mechanisms	Build a structure using a range of materials Healthy snacks Card/book using levers and sliders	Reinforce and strengthen products Nutritious savoury snack	Structures with electrical system Healthy snacks Projects	Structures with mechanisms Cultural inspired dish	Structures with electrical system and control products Communal feast

EAD Music (ALL Charanga)	Show attention to sounds and music	Remember and sing entire songs.	Make a range of sounds with voice Identify changes in sounds.	Order sounds to create a beginning, middle and end.	Create repeated patterns using a range of instruments.	Use notations to record and interpret sequences of pitches. Use notations to record compositions.	Use standard notation Record group of pitches.	Recognise the different forms of notations.
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