



Fordway Year Plan and Overview: Mole Class

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Topic Theme	Adventurers, Explorers, and Inventors	Festivals & Celebrations	Sweets & Treats	Amazing Animals	Myths, Legends, Heroes & Villains	Journey around the world
Maths	Shapes (2D/3D) Interpreting Data & Graphs Adding & Subtraction Multiplication & Division	Position & Direction, Place Value Adding & Subtraction Multiplication & Division	Measuring Capacity, Money, Decimals, Fractions Multiplication & Division	Measuring weight, height and length , Adding & Subtracting, Multiplication & Division	Telling Time, Problem solving word Problems, Multiplication & Division, Roman Numbers and Sundials	Measuring Temperature, Integers, Multiplication & Division
English	Reading and Comprehension, Spelling/Phonics, Nouns, Noun Phrases, Factual and investigative writing	Reading and Comprehension, Spelling/Phonics, Conjunctions & Prepositions, descriptive texts, Narratives and creative writing	Reading and Comprehension, Spelling/Phonics, Verbs, Past and Present Tense, Instructional and Creative writing	Reading and Comprehension, Spelling/Phonics, Adjectives, Persuasive discussion, Factual and opinion writing	Reading and Comprehension, Spelling/Phonics, Adverbs, Adverbial Clauses, Descriptive and Creative writing	Reading and Comprehension, Spelling/Phonics, adverbs, Adverbial Clauses, Opinion writing, Diagrams and presentations
Topic	Geography: Maps, compass, Major cities, coordinates, locate and identify differences and similarities of capital cities and countries History: Research explorers, inventors, and adventurers across history, changes in Britain from the stone age to the iron age Science: Forces & Magnets, Gravity, Electricity	Geography: Festivals across the world, Atlas work, identify significance of latitude/longitude/hemispheres History: Religion and its influences across time, The Roman Empire and its Impact on Britain Science: Experiments using light, water, sound	Geography: Houses and homes across the world according to climates, and landscapes, key topographical areas History: How money has changed from bartering to cash, to digital, Britains settlement by Anglo Saxons and Scotts Science: States of matter, and materials (magnetic materials)	Geography: Habitats and pollution around the world, physical geography including climate zones, vegetation belts, water cycle, natural resources History: Theory of Darwin, The Vikings and the Anglo Saxon struggle for the Kingdom of England Science: Animal Classification, invertebrate/vertebrate, fish, reptiles, mammals, birds, amphibians, Habitats	Geography: Consider how legends are created to identify and tell a story of the country (Africa and animals), understand similarities regions of UK and Europe and a region within North/South America History: Investigate a variety of myths and legends, with cross culture referencing (mermaids), Ancient Egypt and Ancient Greece Science: Understanding safe experiments, Experiment with electricity and current	Geography: Landmarks and languages of different places across the world, use maps/atlas/globes and digital mapping to locate countries, use a compass and do fieldwork to observe measure and record History: Explore how maps have changed across time, and timelines of major events, British Civilization contrasted with Mayan Civilization Science: Discuss Seasonal Changes, States of matter, investigate types of rock, Plants
Art	Exploring and Developing Ideas	Printing	Sculpture	Collage, Drawing	Textile, Painting	Work of other artists