

c	Term 1	Term 2	Term 3	Term 4 (short)	Term 5	Term 6
Theme Based Learning – Core Subjects						
Theme Title	Invaders and Settlers	Tudors	Life in the alps	Climate Action	Changes	Famous Victorians
Core Text	Beowulf (Micheal Morpurgo version for years 4-6, Usbourne version for year 3)	My Friend Walter	The Snow Queen	Window Supplement with Climate Action for years 5 and 6 only	Jemmy Button	Darwin's dragons On the origin of species children's version Little People – Charles Darwin
English (Written Outcomes)	Persuasive leaflet : Come to the Mead Hall Narrative: Norse/ Saxon Myth defeat the monster Whole school writing project	Diary entry in character Non-chronological information report Narrative : portal time-travel story	Newspaper report of missing child Narrative: journey story Poetry	Balanced argument about building development Persuasive Formal Letter to PM	Balanced argument – should his parents accept the button? Narrative: change story, retelling of Jemmy Button from his point of view.	Narrative – suspense story Adventure on the Beagle Chronological report - Biography of Charles Darwin
Writing Across The Curriculum (Written Outcomes)	Viking saga – History years 5 and 6 Legend of King Arthur – History years 3 and 4 Explanation text of how food is digested.	Recount of Trip to Knole House	Recount of Gurdwara trip	Instructions for DT	Recounts of residential trips to Bowles and Aylmerton for the website.	Science: Explanations of formation of fossils and natural selection Research about Charles Darwin
Theme Based Learning – Foundation Subjects						
Driver Subject	History: Vikings 4/5, 5/6 and 6 classes New for 24/25: British history 4: Were the Vikings raiders, traders or something else? (kapowprimary.com) Saxons 3 and 4 classes LKS2 History Lesson Plan Invading & Settling in Britain	History: Tudors British history 5: What was life like in Tudor England? (kapowprimary.com) Trip to Knole House Young Shakespeare Company for years 5 and 6	Geography: Life in the Alps What is life like in the Alps? (kapowprimary.com)	Geography: Energy Where does our energy come from? (kapowprimary.com)	Geography: Population change UKS2 Geography Lesson Plan Why does Population Change? (kapowprimary.com)	History: NEW* Who were these famous Victorians? Our own short unit on these Famous Victorians: Charles Darwin, Mary Anning, Charles Dickens, IK Brunei Focus on legacy and historical significance of these individuals. Victorian Workshop for LKS2 with Mr Haynes
Secondary Subjects (including the National Curriculum Statement) & Illustrative Tasks	Art: Drawing – Expressing ideas Year 6 Art lesson plans Drawing Expressing ideas	Art: Painting: Portraits Year 5 Art Lesson Plans Painting and Mixed Media	DT: Digital world- Wearable Tech intro to micro-bit Year 3 DT Lesson Plans Digital World	DT: Electrical systems (4 lessons)– 6 and 5/6 - Steady hand game Steady Hand Game - KS2 DT Lesson Plans Year 4/5 - doodlers KS2 DT Lesson Plans Electrical Systems Years 3 and 4 - Electrical poster KS2 DT Lesson Plans Electrical Systems & Circuits Art – Jack Boyd – 2 lessons	Art: Craft and design – Architecture KS2 Art Lesson Plans Craft and design Architecture	DT: structures Bridges - legacy of IK Brunei Structures and Bridges KS2 Lesson Plans
Discrete Learning – Core Subjects						
Maths	White Rose Maths: Year 3: Place value, addition and subtraction	Year 3: Addition and Subtraction cont., Multiplication and Division A	Year 3: Multiplication B, Length and Perimeter Year 4: Fractions, Area Year 5: Fractions A and B	Year 3: Fractions A, Mass and Capacity Year 4: Decimals A, negative number, length and perimeter	Year 3: Fractions B, money, time Year 4: Decimals B, money, time Year 5: Decimals, converting units of measurement and volume	Year 3: shape, statistics Year 4: shape, statistics, position and direction

	Year 4: Place value, addition and subtraction Year 5: Place value, addition and subtraction Year 6: Place Value, four operations	Year 4: Multiplication and Division A and B Year 5: Multiplication and division A and B Year 6: Fractions A and B, Ratio	Year 6: Algebra, Decimals	Year 5: Decimals and percentages, negative numbers, perimeter and area, Year 6: Decimals and percentages, converting units of measurement,	Year 6: Area, perimeter and volume, statistics.	Year 5: shape, statistics, position and direction Year 6: Shape, position and direction
Science	Animals including Humans – all classes to begin with year 4 unit, revisit prior knowledge and then learn at suitable pace over the two terms. Y4 Animals Including Humans Year 6 Animals Including Humans	Animals including Humans Y4 Animals Including Humans Year 6 Animals Including Humans	Light Year 3 do this unit: Year 3 Light Years 4 - 6 do this unit: Year 6 Light	Electricity Years 3 and 4 do this unit: Year 4 Electricity Years 4/5, 5/6 and 6 do: Y6 Electricity	Living things and Habitats Years 3 and 4 do this unit: Medium Term Planning Living things and habitats Year 4.doc Years 4/5, 5/6 and 6 do: Medium Term Planning Living things and their habitats Year 6.doc	Evolution and inheritance All do this unit: Medium Term Planning Evolution and Inheritance Year 6 (1).doc
Discrete Learning – Foundation Subjects						
PE	Tag rugby and Fitness	Netball and Gym	Hockey and Yoga	Basketball and Dance	Cricket, Outdoor and Adventurous – Residentials at Aylmerton (year 5) and Bowles (year 6)	Athletics and Tennis
RE	Sikhism, Buddhism & Hinduism: Beliefs and rites of passage	Celebrations and Festivals Year 6 Why Christmas?	Worship and Prayer Local trip to Gurdwara	Symbols and signs Year 6 Why Easter?	Significant People	Sacred books and stories
PSHE	Relationships: Mental Health and Well-Being	Relationships: Caring Friendships	Living in Wider World: Online safety Evaluating Media Climate change	Living in Wider World: Setting goals Job aspirations Career pathways	Changing bodies and RSE: year 4 and 5 – puberty year 6 – puberty and sex education Health Education: Year 3 -Setting healthy living habits	Keeping Safe: Basic first aid, sun safety, drug education, Year 6 :Safety in Action morning at Cobham School Growing independence: School sleepover (year 3) Golden Hinde sleepover (year 4) Managing change and loss (including transition for year 6),
MFL	Year 3: Greetings! KS2 French Lesson Plans Greetings with Puppets Years 4-6 : French transport Y5/6 (B): Unit 1: French transport	Year 3: French Adjectives Shape, Colour and Size Adjectives KS2 French Lesson Years 4-6: In my French house Y5/6 (B): Unit 2: In my French house	Year 3: French playground games Unit 3: French playground games - numbers and age Years 4-6: French music celebrations KS2 Mixed-Age French Lesson Plans Music Celebrations	Year 3: French classroom French KS2 Lesson Plans In a French classroom Years 4-6: Verbs in a French week Y5/6 Mixed Age French Verbs in a French week	Year 3: A circle of life in French KS2 French Lesson Plans Circle of Life Years 4-6: Visiting a town in France Y5/6 Mixed Age French Directions Around Town	Year 3: French transport Unit 5: French transport Years 4-6: French sport and the Olympics International sporting events, getting there and playing - Kapow Primary
Computing	Computing Systems – Using Google software for shared projects. Years 3 and 4 to use lessons below. Years 4/5/6 to revise prior learning then produce own project . KS2 Computing Lesson Plans Collaborative Learning	Data Handling 1 KS2 Computing: Big Data Lesson Plans Part 1 Kapow Primary	Data Handling 2 KS2 Computing: Big Data Lesson Plans Part 2 Kapow Primary	Online Safety Year 3 and 4: KS2 Computing Lesson Plans Online Safety Year 4/5, 5 and 6 Online Safety Lesson Plans Year 6 KS2 Computing	Programming: Year 3: Programming: Scratch Years 4-6: Programming 2: BBC micro:bit	Programming: Year 3: Programming: Scratch Years 4-5: Programming: Exploring Python

Music	Developing a singing technique – The Vikings Developing singing technique (Theme: the Vikings)	Film Music Film Music Lesson Plans for KS2 Pupils Young Voices at the O2	Film Music Film Music Lesson Plans for KS2 Pupils Young Voices at the O2		Blues https://www.kapowprimary.com/subjects/music/upper-key-stage-2/year-5/blues/	Music : Musical theatre – Leavers' Play
Enrichment Programme						
Driver Subject For 4/5, 5/6 and 6 classes rotation	DT – Mechanisms NEW* Y4 DT Lesson Plans: Mechanisms - Mechanical Cars	PE: Swimming	Computing: Stop motion animation KS2 Computing Lesson Plan Stop Motion Animation	DT: Textiles Stuffed toys	Outdoor Learning: Forest School	Music: Whole Class Band
For Year 3 and Year 4 classes	Art : Prehistoric painting KS2 Art Lesson Plans Prehistoric Painting DT – Mechanisms pneumatic toys KS2 Pneumatics: DT Lesson Plans & Demo Videos	DT – Mechanisms pneumatic toys KS2 Pneumatics: DT Lesson Plans & Demo Videos Computing – website design KS2 Computing: Website Design Lesson Plans Kapow Primary	Computing – website design KS2 Computing: Website Design Lesson Plans Kapow Primary Art : Prehistoric painting KS2 Art Lesson Plans Prehistoric Painting	Cooking : Adapt a recipe DT – Mechanisms NEW* Y4 DT Lesson Plans: Mechanisms - Mechanical Cars	PE Swimming Cooking : Adapt a recipe	PE swimming DT – Mechanisms NEW* Y4 DT Lesson Plans: Mechanisms - Mechanical Cars