



Kestrel Class - Long Term Plan 2020-2021

Subject	Autumn		Spring		Summer	
Topics	Vikings		Africa	Geography skills	Mountains, River & Coasts	Tudors
History	Invaders, settlers, trade, England during Viking times, beliefs and art, housing		Aparthied, Mandela		How rivers have been used in industry, power, leisure	Kings and queens of England, War of the roses
Geography	Locate on maps, kingdoms, invasions		Continents, countries of Africa food and fair trade	Compass and contours, mapping land use, digital analysis and presentation, UK and the wider world	Water cycle, parts of a river, form	Counties of England and how these have changed
Science	Light Yr 6	Earth & Space Yr 5	Electricity Yr 4		Living thngs & habitat Yr6	Animals inc. humans Yr 4
English	Grammar & Guided reading					
<i>Class Book</i>	Holes Collection of Norse myths	Holes	Journey to Jo'burg		A monster Calls https://issuu.com/englishcaddy/docs/compquestionsmonstercalls	
<i>Narrative</i>	Viking Myths	Fantasy short stories	Tales from other Cultures		Modern classic	Historical Stories
<i>Non-Fiction</i>		Non-chronological reports & journalistic writing	Recount: Diary Biographies and autobiographies	Persuasive writing	Chronological reports	Explanation
<i>Poetry</i>	Narrative poems	Limericks	Poet study from another Culture		Classic Narrative poems; Browning, Tennyson etc.	Dialogue/performance poems



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PE	Striking & fielding: rounders /cricket	Forest Schools(OAA)	Tennis/table tennis	Forest Schools	Netball	Forest Schools
	Dance	Hockey	Basketball	Gymnastics	Athletics	Swimming
RE	Christianity Why is the gospel such good news for Christians?	Islam What does the Qur'an reveal about Allah and his guidance?	Hinduism What spiritual pathways to Moksha are written about in Hindu scriptures?	Judaism What is holiness for Jewish people: a place, a time, an object or something else?	Christianity What is the great significance of the Eucharist for Christians?	Buddhism How did Buddha teach his followers to find enlightenment?
PSHE	E-Safety, Peers influences, behaviour	Team building and cooperation (linked to Forest schools)	Environmental awareness	Healthy eating and lifestyle	Personal and physical changes	Achievements, learning and employment
French	Mon corps		En ville		La nourriture	
Music	Peripatetic clarinet and double reed	Peripatetic clarinet and double reed	Peripatetic clarinet and double reed	Peripatetic clarinet and double reed	Peripatetic clarinet and double reed	Peripatetic clarinet and double reed
Art & Design	Artist study: Monet and impressionism DT: long ships	Printing Monoprinting Press printing – clay slabs/polystyrene Andy Warhol	Printing, batik, masks,	Drawing – Detailed analytical drawings using layers in the style of Friedensreich Hundertwasser	Collage – Henri Matisse/Gustav Klimt Variety of media – photocopies, material, fabric, crepe paper magazines etc. Overlapping, layering, combining	Artist study: Constable
Computing	Online safety	Computer systems and networks	Creating media –video editing	Creating media – photo editing	Data logging	Programming A



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Maths	<p>Place Value: read, write & order numbers to a million, count forwards and backwards through 0, round numbers to the nearest 10, 100, 1000, 10 000, 100 000 read Roman numerals to 10000 Solve problems including all the above</p> <p>Addition & subtract: mental calculations, + - numbers with more than 4 digits using formal methods, Use rounding & inverse to check, Solve multistep problems</p>	<p>Multiply and divide: $\times \div$ numbers by 10, 100 & 1000, Long multiplication, short and long division, Understand remainders, Identify multiples & factors inc. all factor pairs, prime numbers, squared and cubed notations, Understand the = sign, Solve problems using all the above</p> <p style="text-align: center;">Statistics</p>	<p>Fractions: Compare and order with same denominators, identify name and write equivalences, use common factors to simplify, mixed numbers and improper fractions, add and subtract, Multiply and divide, decimal equivalences</p> <p>Decimals: four operations involving measure to solve problems using decimal notation inc. scaling, \times numbers with up to 2 dp by whole numbers, written \div answers up to 2 dp.</p> <p style="text-align: center;">Measures Word Problems</p>	<p>Percentages: recognise symbol, means out of 100, write as fractions and decimals, solve problems inc. calculation of %</p> <p style="text-align: center;">Ratio</p> <p>Algebra: formulae, number sequences, missing number problems, equations with 2 unknowns</p> <p>Area & perimeter: measure & calculate perimeter of composite shapes, area of parallelograms & triangles, recognise shapes with same areas can have different perimeters and vice versa.</p> <p>Volume: calculate, estimate and compare</p>	<p>Geometry- Angles & shape: degrees, acute/obtuse & reflex angles, draw 2D shapes to given dimensions, degrees of turns, identify 3D shapes, distinguish between regular & irregular polygons, properties, parts of a circle</p> <p>Geometry- position & direction: reflection, translation, coordinates (all four quadrants)</p> <p>Graphs and Averages Negative Numbers</p> <p style="text-align: center;">Consolidation & SATs</p>	<p>Four operations & consolidation</p> <p>Investigations</p>