Curriculum Overview Class 3 Autumn 2023

Read range of fiction & non-fiction Check own understanding of reading Retrieve & record information from non- fiction books. Discuss reading with others Prepare poems & plays to perform Diary writing. Writing a news report. Check own understanding of reading based on the text 'How to skin a Bear' Stig of the Dump and Stone Age Boy. Mathematics- (Maths No Problem) Learn 3x4x8x tables Secure place value to 10000	Grammar Singular and plural nouns Pronouns Compound words Adverbs to express time and cause Possessive pronouns Fronted adverbials Prepositions to express time and cause Plural and possessive —s Commas Fractions & Decimals Recognise, find & write fractions Recognise some equivalent fractions	Art & Design Explore relationships between line and tone, pattern and shape, line and texture. Plan, design, make and adapt models. Charcoal- Fire sketches Stone age tools (clay) Artist- Dennis Creffield Design & Technology Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and	R.E. 3.5 Rules for Living 4.2 Christmas, Judaism P.S.H.E/RSHE Friendship/Joy (Root Values) Don't forget to let love in Too much selfie isn't healthy Geography/History(Yr3/4) Stone Age to Iron Age Understand geographical similarities and differences through the study of human and physical geography
hundreds to numbers of up to 5 digits Written column addition and subtraction Solve number problems, including multiplication & simple division and missing number problems.	Add/subtract fractions up to <1	finishing], accurately (Stone Age Tools and Jewellery)	of a region of the United Kingdom- Skara Brea Place events from a period studied on a time line. Use terms related to the period and begin to date events. Understand more complex terms e.g. BC/AD
Science(Yr3/4) States of Matter — compare and group materials together, according to whether they are solids, liquids or gases observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature Plants (growth and function) Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers		Modern Languages- German(Yr3/4) Revise- numbers, colours, days of the week Welcome to school Bonfire night/Christmas sparkle	Music(Yr3/4) Sing with awareness of pulse and rhythm(stone age rap) Glockenspiel – Bury Music Service (specialist teacher)
		ICT(Yr3/4) Online Safety Effective Searching	P.E Learning to play- invasion games- Football/basketball/rugby