Year 3 Curriculum Overview

	English	Maths	Science	Computing	History	Geography	RE	Art	D&T	Spanish	Music	PSHE	PE	Trips
Autumn Term		Gap analysis times tables and skip counting											Ball skills: Movemen t with a ball/ Sending	
	Descriptive writing based on Ancient Egypt (Adjectives and adverbs) Short burst writing activities	Place Value Addition and Subtraction Measureme nt Statistics	Forces and Magnets	E-safety Purple Mash Coding	Ancient Egyptians: Chronology : Timelines and use of AD, BC and decade	features of a locality Knowledge: review of continents and naming deserts. Enquiry: Using maps to identify physical features/	Hinduism: Authority and Worship: Gods and places of worship Harvest Harvest Gustav Klimt Tree of Life Sketching techniques : hatching, cross- hatching, squiggles	N/A		We're all stars Singing Ukulele Major &	skills- throwing, kicking, rolling Gymnasti cs: Linking movemen ts together			
	Instructional writing based on mummificatio n (Prepositions) 'A River'-focusing on verbs	tio Addition and Subtraction F	Addition and ubtraction Forces and Magnets 1easureme nt	Empiling	Knowledge: Success of civilisations and class system Enquiry: Source work/ Role of archaeologis ts		Hinduism: Lifestyle and Celebratio n: Festivals/ Symbols of Diwali	and zig zags- Egyptian artefacts Egyptian Death Masks Mod roc	Textiles: Sewing project- Christmas decoration s- types of stitching	Unit I: Numbers I-10/ How Old Are You?	Minor Performanc e Christmas Preparation s	Be Friendly,	Invasion games: Blocking and finding a space	Egyptian Workshop
		Measureme nt Statistics		Emailing								Be Wise	Dance: Egyptian movemen ts	

ırm	Traditional Tales – The Firebird The Stone Trolls multi-clause sentences (subordinating conjunctions)	Measurement Statistics Multiplication and Division	Plants	Branching databases & spreadsheets	Thematic - Like A Rolling Stone- linked to	Digimaps (Spring I) Physical geography: Describe physical features in a locality Human geography: Describe human	Worship: What they believe about God/ Importance of Jesus/ Authoritive figures in the community Easter	Clay - looking at smoothing texturing and layering Making amonnites	Thematic planning —	Unit 1: Asking/ Answering questions	Singing (rounds) Ukulele	Living Long, Living Strong	Upskilling Hockey	
Spring Term	Poetry – A Volcano – Features and poetic devices Non-fiction – Non- chronological report – Stone Age Life	Multiplicat ion and Division	Rocks, soils and fossils Light ad Shadows	Presenting & graphing		features in a locality(Spring I) Knowledge: / Naming countries in the N. and S. Hemisphere (Spring I) Enquiry: Human movement in The Stone age (Thematic)		Colour and tone - Colour washes Thematic - Stone Age - cave painting	Stone Age tools and tool making	Unit 2: Languages / I am/ I speak	Perform ance Easter Preparat ion	Daring to Be Different	Upskilling Tennis	Stone Age Hook Day

		Fractions		Stimulations	Thematic - The Stone Age Chronology : Timelines and use of AD, BC and	- The Stone Age Chronology : Timelines and use of	Comparing religions Challengin			Unit 2: Useful words/ Numbers I1-20	Useful words/ Numbers	Dear Diary	Dodgeball	
Summer Term	The First Drawing – Stone Age – Narrative The Mysteries of Harris Burdock by Chris Van Allsberg Leon and the Place between by Graham Baker Smith The Miraculous Journey of Edward Tulain by Kate Decamillo	Geometry 4 operations	Animals including humans	Touch typing	decade; ordering events and working out duration Knowledge: Stone Age life – Bronze Age, Iron age, settlements & everyday life –Skara Brae & Stonehenge Enquiry: Source work and research to gather facts, answer questions and make comparisons with their own lives and the lives of a Stone Age child	Thematic – The Stone Age Physical geography: How the land changes Human geography: Settlements and trade.	g Question Why should we care for the world? 'Here We Are' Oliver Jeffers	Thematic – linked to The Stone Age	Thematic – linked to The Stone Age	Unit 5: Colours/ I like/ dislike Unit 8: Number 21 -30	Singing Computers and music Performance	Joining In and Joining Up	Upskilling Athletics Health related fitness	Stone Age Workshop Science – Plants – RHS Wisley