

Year 3 Curriculum Map 2018-19

Curriculum	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	UNITED KINGDOM	WAR	South America	Stone Age to Iron Age		Ancient Egyptians
Maths	Place Value, addition & subtraction	Fractions, Place Value, Statistics	Place Value, X and ÷ Fractions	Fractions Division	Problem solving Time	Revisit all subject areas
Writing	Myths & Legends	Nelson Newspaper report, biography/fact	Information brochure Yarmouth mysteries project	Instructions Adventure Story	Poetry Mysteries Story	Story Recount Biography
Reading	Adventure Story	Adventure story	The Great Kapok Tree	Swashbuckle Lil	Story linked to the Stone Age	Adventure story
Science	Plants	Animals including humans	Light	Rocks	Rocks	Forces and Magnets
Geography	The UK		South America			Local area map/field work
History		War, linking to locality		Stone Age to	Iron Age	Ancient Egyptians
Computing	E-safety	E-safety	'Learning to become computer Scientists'	Scratch E-Safety	Scratch	E-safety Scratch
RE	What does it mean to be Sikh?	Diwali	Nature and God	Easter Good Friday	Exploring Islam	Pilgrimage
PE	PE - Fitness Games – football	PE- Dance Games - Rugby	PE – Gymnastics Games - Basketball	Competitive Sport	PE- Swimming Games - Athletics	
PSHE	Feelings/Relationships Staying Safe	Working collaboratively Keeping safe in the environment	Emotions, Balanced Diet Differences between people and appreciation in UK	Taking care of their body Actions effect	Keeping safe Informed choices	Friendships/ relationships Transition
MFL	Numbers to 11 Name & age	Name and Age Christmas Song	Numbers to 15 Family		Colours Pronouns	Story in French Numbers to 21
Music	Let your spirit fly	Christmas performance	Glockenspiel Stage 1	Charanga	Charanga	Dragon Song
Art/DT	Landscapes drawing	Making a poppy	Henri Rousseau	Cave Paintings -exploring materials		Making pyramids Pharaoh images
British Values	Rule of Law (rules)	Tolerance of others – beliefs & none	Mutual respect		Liberty	Democracy
Parental engagement	Harvest Festival Parent Evening	Christmas performance	Family morning (Maths/Art)		Parents evening	Yarmouth Mysteries project
Enrichment	Time & Tide Museum	Local area visits	Yarmouth Mysteries Project	Museum visit	Fossil Hunt	End of term trip