

Tower View Curriculum Cycle

Year Group: 4

Date: 2019-20

	Autumn		Spring		Summer	
	War, Huh? What is it good for?		Stayin' Alive		The Rainforest	
Enrichment	Reverend Phil In school plays/ remembrance day	Shugborough		Healthcare professionals to visit	Rainforest day in school	Google expeditions
Maths	Number and place value Number: addition and subtraction	Measurement: length and perimeter Number: multiplication and division	Number: multiplication and division Measurement: area fractions	Fractions Decimals	Decimals Measurement: money Measurement: time	
English	The Piano (film) Adolphus Tips – Michael Morpurgo Beowulf		The Nowhere Emporium – Ross MacKenzie		Stories from other cultures The Chocolate Tree (a Mayan folktale)	
Science	States of matter Electricity		Animals including humans Sound		Living things and their habitats	
Computing	Eafety- ongoing Introduction to key iPad apps	Programming with Scratch Jr	Programming with Swift Playgrounds: “learn to code 1”			Programming project
History	World War 1 & 2 <i>(aspect or theme in British history that extends beyond 1066 / the Viking and Anglo-Saxon struggle for the kingdom of England)</i>		<i>(aspect or theme in British history that extends beyond 1066: changes in an aspect of social history)</i>		The Maya - Legacy links to art and maths (calendar etc) <i>(achievements of the earlier civilisations/ non-European society that provides contrasts with British history)</i>	
Geography	Changing political landscape of Europe through War <i>(Locational knowledge)</i> Links to PE and Outdoor Ed <i>(Geographical skills and fieldwork)</i>				Maps of local area, country and wider world <i>(Place knowledge – understand similarities and differences through the study of human and physical geography of a region and a region within north or south America)</i> Water, climate, weather link to Rainforest	

Art	Blitz & propaganda posters <i>(to improve their mastery of art and design techniques)</i>		Leonardo Da Vinci – Mona Lisa <i>(about great artists and designers in history)</i> Water colour/pastel/pencil pictures		Collage and Sculpture Henry Rousseau <i>(to improve their mastery of art and design techniques)</i>	
DT	Torch project – <i>(design, make, evaluate / understand and use electrical systems)</i>	Anderson shelters <i>(design, make, evaluate)</i>	Build models of joints, teeth, digestive system.	Healthy Diets and food as fuel (cooking and nutrition)	Cooking ‘foraged’ food? Ingredients from around the world. Forest Crafts	
Languages	Lightbulb languages					
Music	Ten Piece World War II tunes <i>(appreciate and understand a wide range of ... music)</i> Flutes <i>(play and perform in solo and ensemble contexts)</i>		The Cuckoo- Benjamin Britten (Charanga) Body Percussion <i>(use and understand ... notations)</i> Flutes <i>(play and perform in solo and ensemble contexts)</i>		Create music for David Attenborough: Planet Earth – Garage Band <i>(Improvise and compose music for a range of purposes)</i> Flutes <i>(play and perform in solo and ensemble contexts)</i>	
PE	Outdoor and adventurous activities Perform dances	Invasion games <i>(Use running, jumping, throwing and catching)</i> Perform dances	Hockey <i>(competitive games)</i> Perform dances	Basketball <i>(Use running, jumping, throwing and catching / competitive games)</i> Fundamental movement	Athletics <i>(develop flexibility, strength, technique, control and balance)</i> Dance	Rounders / cricket <i>(Use running, jumping, throwing and catching / competitive games)</i> Dance
PSHE	New Beginnings	Getting on & Falling out	Good to be me	Going for goals	Relationships	Changes
RE	Staffordshire Scheme of work					