

Woodside Lower Key Stage Curriculum 2019-2020

	Y3			Y4		
	Autumn	Spring	Summer	Autumn	Spring	Summer
Topic (History/Geog)	Ancient Egypt	Stone Age to Iron Age	Local Area v. Dorset Amersham Old and New Map and compass skills UK Geog	Ancient Greeks HISTORY	Continents, Mountains, Volcanoes, Earthquakes and map skills GEOGRAPHY	Ancient Romans HISTORY
Science	Moving and Growing Light and Shadows (puppets)	Rocks and soils Forces and Magnets	Plants 'Mary Anning' study	State of matter	Living things & their habitats & Animals including humans	Sound & Electricity
Literacy	<u>Class Book – Flat Stanley</u> Character description Writing diary of Howard Carter Writing descriptions <u>Firework Makers' Daughter</u> Myths and Legends <u>Egyptian Cinderella</u> Traditional tales	<u>Class Book – Stone Age Boy</u> <u>Stone Age reference book</u> <u>Iron Man</u>	<u>Class Book – Varjak Paw</u> <u>Poetry + Free Verse</u>	Myths and legends Text - Pandora's box Adapting and improving a script of a myth Year 4 production	Narrative – adventure (Himalaya) Text – Hear the mountain roar & Short stories of Survival Recounts (4 weeks) Persuasive writing – tourism leaflet about the Lake District (2 weeks)	Text - Escape from Pompeii - Character profiles - Newspaper article - Monologues Text – A Roman invasion - Job advert of a Roman soldier - Informal letter - Diary entry
Cross curricular maths	Measuring ourselves, height/weight Exercise - heart rate Weight and ,measures when cooking	Clocks and times Direction	Coordinates and scale for map reading Recording data for plant investigations Tables and graphs	Area Adding and Subtracting Reading thermometers, data loggers (state of matter)	Fractions Time	Symmetry Perimeter Statistics Geometry
Cooking/Art/DT	Sketching- Egyptian pots and artefacts Making clay pots 2D mask Photo frames Harvest biscuits	Stone Age paintings and carvings / tools Tie-Dye Cooking with Fruit, making sandwiches	Painting – Van Gogh study Savoury snack Designing bridges Sewing – embroidery	Printing block – Greek link – repeated pattern Cook – vegetable kebabs Sewing – textiles and printing	Drawing and painting collage (mountain) (mountains-geography link) Artist study – Andy Goldsworthy	Pizza topping (make the perfect topping) – Measuring cutting skills Pop up books Scratch – Make a game Electric torch

PSHE	Relationships Friendships and New beginnings	Living in the wider world Rights and Responsibilities	Living in the wider world Changes/Moving on	Relationships Different emotions Valuing differences	Health and well being Making choices Under pressure	Living in the wider world Stereotypes School community
RE	Festivals	Ethics and Morals	Signs and symbols	Pilgrimage	Founder and prophets	Holy books
Computing	Introducing the keyboard Algorithms Scratch	Scratch	Making a digital video	Coding – Scratch Coding an animation – Scratch and Music	Code.org - developing coding Movement/Dance	Kodu game lab – racing game Animation – creating a stop motion animation
PE	Gymnastics/Large ball games Invasion game- capture the flag	Gymnastics/apparatus/ dance	Athletics Games –rounders/tennis	Gymnastics Ball skills (basketball)	Apparatus Invasion games (Rugby)	Athletics Indoor PE- circuits and Dance
French	Greeting Goodbyes Colours	How are you? What is your name? Numbers 1-12	Numbers 13-31 How old are you? Days of the week	Months of the year Birthday	What is the date today? What is the time	Animals Do you have brothers or sisters?
Music	Play and Perform (Harvest Performance) Ancient Worlds (Egypt)	Recorders	Sounds in the Environment	Ancient Worlds – Myths and legends Sounds – classifying instruments. (Christmas Play)	Around the World Music linked to Environment	In the Past Food and Drink
Outdoor learning	Measure shadows, make skeletons The river Nile Angles in the environment British Museum visit	Rocks sand and soils Explore forces Build a cave/camp role play Our High Street Stone Age Day –dressing up	Planting seeds Plants Fair testing Compass work Visit to Old Amersham	Maths – perimeter, time Use the school grounds as a writing stimulus	Coombe Hill trip : Map reading Orienteering Log turning & invertebrate hunt - Outdoor Science Art – Goldsworthy	Science – sounds in environment Verulamium (Romans) Maths – area, angles