



Great Wilbraham C of E Primary School

Curriculum Overview 2018-2020

2018-19 whole school	Living Planet	Homes and habitats	Back in the day	Stand alone
Cycle A UKS2	Survival! Natural resources – energy, minerals Climates and biomes	How did we get here? Evolution and inheritance Habitats	The Gift of the Nile Ancient Egypt	Electricity
Cycle A LKS2	Volcanoes and earthquakes Stone Age to Iron Age	Is it alive? Animals including humans Living things and their habitats	Mamma Mia! Who were the Romans? Italy study	Rocks Sound
Cycle A KS1	Extreme Explorers Shackleton/Scott/Armstrong/ contemporary explorers	Ee-i, Ee-i, Oh! Living things and plants animals/crops/machinery in the UK and beyond	Oh I do like to be beside the Seaside! Coastlines/family holidays/living memories /fossils/dinosaurs/wildlife	Plants
2019-2020 whole school	Time Detectives	Materials that matter	Where in the world?	Stand alone
Cycle B UKS2	The World at War World War II Post WW2 Economic activity – trade links	Billions and billions of stars Earth and Space Properties and changes of materials	Down by the River S.America Rivers and Mountains Marvellous Mayans Ancient Mayans	Light Forces
Cycle B LKS2	Invaders and Settlers Anglo Saxons and Vikings Local history study Local geography study: Settlements	Industrial Inventions Materials- States of matter Water Cycle First Railways and the Titanic	Fantastic Forces Greece Ancient Greece	Light Magnets
Cycle B KS1	FIRE! FIRE! Great Fire of London/Stuarts/Shakespeare/ Significant individuals of the time	Whatever the Weather Poles/seasons/weather at home and beyond Materials and changes	Ah-Hoy, Me Hearties! Oceans and continents /Caribbean Study/Pirates of the Caribbean	Materials and Changes

