

LONG TERM PLANS
Whole School Year A

Year A	Autumn		Spring		Summer	
Topic	800 years of Wootton Mills and micro-organisms (mill visit)	On location with Natural Disasters	Gadgets and Gismos Mini Plant,	How does my Garden Grow?	Do you Dance like Degas?	Botanical Explorers (Boats and Botany)
English CC links	Information Scientific reports Fiction	News reports Fiction Poetry	Instructions	Fiction The Lost words	REVISION	Charles Darwin biography books (M/W) Poetry
Maths As maths overview: CC links here	Ordering numbers: chronology Measuring length	Measuring temperature, wind speed (tools) converting units comparison and graphs		Statistics: data collection tables and graphs	Shape, repeating patterns symmetry REVISION	Willow – time zones
Science	Ash –Seasonal changes. Body parts. Importance of exercise, healthy eating and hygiene. Maple/Willow: micro-organisms	Ash/Maple/Willow: Working scientifically Weather	Ash: investigating materials Maple/Willow: Electricity, making circuits Bright Sparks Hair raising electrons	Ash: Identifying common plants; naming parts of plants Maple / Willow: plant life cycles Harcourt arboretum Woodlands	REVISION	Oxford Botanical Gardens Habitat study
RE See RE plan	Ash – Creation/God Maple and Willow – Creation/Fall Harvest loaves	Ash - Is Everybody Special? Maple and Willow - Light and symbolism	Ash – God/Stories Maple and Willow - God	Ash – Special places/Salvation Maple and Willow – Coventry Cathedral/ Salvation		Ash - People of God/following Maple and Willow - People of God/Saints/Freedom and Justice
History	Historical enquiry Ash- houses and homes in the past Maple – study of the Church and school - How do you know this is old? Importance to the village. Willow - Trades and lifestyles in the village – oral history project	Voice across time project WW2 linked	Understanding of events, people and changes Pioneers of electricity – impact of change			

Geography	Geographical vocabulary, secondary sources and fieldwork Ash- study a small area of the UK Learn key physical features and vocabulary of local area Find Wootton on the map Name, locate and identify characteristics of UK Maple and Willow- identify key topographical features, human and physical characteristics and how they have changed over time in immediate locality and the Cotswolds Settlement, land use and trade routes	Geographical vocabulary, secondary sources and fieldwork Ash – name and locate the world’s seven continents and five oceans countries and capital cities Geographical similarities and differences of a small area of UK. Seasonal weather patterns Maple and Willow – Locate European countries, north and south America Topographical features Land use Positional significance Similarities and differences of European and American countries Volcanoes, weather, tsunamis, floods, drought earthquakes Human geography Trade routes Air mile and impact on the planet Water cycle				Geographical vocabulary, secondary sources and fieldwork Ash – seasonal weather patterns Geographical similarities and differences of a small area of UK. Maple and Willow – Locate European countries, north and south America Topographical features Climate zones, biomes and vegetation belts World trade Similarities and differences of UK, Europe. America The origin of plants
Computing	‘Computers’	Net searching E-safety	Coding	Networks		Net searching
DT	Ash- bread Harvest loaves Maple/Willow food tech - bread		Robots and toys Ash: puppets Maple: gear toys Willow: Cam mechanisms	Gardens: Ash: making a mini-garden Maple/Willow: materials study for sculpture – wire and willow		Making model boats Ash: recycling materials Maple/Willow: cutting and joining wood; designing boats
Art	Blenheim art project 5x afternoons	Images of the weather: Ash/Maple/Willow artist studies Maple/Willow Voice Across Time	Icons	Sculpture	Composition/Movement	Composition/Impressionism
Music	Graphic scores Singing	Ash/Maple/Willow: instruments Maple/Willow: Voice across time War songs	Ash/Maple/Willow: Garage Band	Natural sounds	Ballet - listening	Sounds Green – Botanic music

PSHE	Families and people who care for me Health and prevention	Being safe Health and well-being	Online relationships	Mental well-being	Caring friendships	Adolescent body Drugs, alcohol and tobacco Respectful relationships Health and prevention
MFL	Living in Wootton	Weather	Hobbies	The natural world	Sports	The natural world
PE Taught in line with REAL PE scheme of work. See PE overviews.	Ash: Exploring space, static balance Maple/Willow: Hockey; FUNS dynamic balance to agility	Ash: Dance, coordination Maple: Willow: Swimming, Gymnastics Creative cog/ balance floor work	Ash: Gymnastics, balance Maple/Willow: Football FUNS agility ball work, coordination and ball skills	Ash: Ball skills, agility Maple/Willow: Health and fitness circuit training Physical cog	Ash: Dance, Athletics, fitness Maple/Willow: Dance, rounders FUNS static balance/dynamic balance	Ash: Maypole, coordination Maple/Willow: athletics, cricket, social cog FUNS agility coordination ball skills