

Topic and Science Overview September 2020

	Base										
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2					
History	Changes What was life like in the past? How has life changed through the decades?	Do you like chocolate? Origins of chocolate			Would you rather live in the Stone Age, Iron Age or Bronze Age? What do archaeologists do? Stone Age (Palaeolithic/Mesolithic/Neolithic periods), Iron Age, Bronze Age						
Geography	Climate change	Fairtrade	Who are our European neighbours? Locate Europe and find out about the features of some countries. Capital cities. Compare two capital cities.	Do we have a jungle in the UK? Locate jungles in equatorial and tropics regions. How does the jungle change in wet/ dry season? Identify features of jungle. What is a cloud jungle? Is a British woodland similar to a jungle?		Light and sound Why are lighthouses at the beach?					
Science	Properties of Materials – Reversible and irreversible changes					Light & Sound- Day and night, shadows, transparent, translucent, opaque, making noises (pitch, volume and instruments)					



PE	Games	Health & Exercise	Gymnastics	Athletics	Games			
SCARF	Me and My Relationships	Valuing Differences	Keeping Myself Safe	Rights and Responsibilities	Being my Best	Growing and Changing		
Friends Resilience	Friends Resilience- Meditation and relaxation/ Healthy eating/ Exercise/ Changing red thoughts to green thoughts/ Basic manners/ Anger management/ Relationships							
RE		Why do Christians celebrate Christmas?		Special foods	Special places			
Music		Christmas carols				Making noises, pitch and volume		
ICT	How can we use ICT to communicate? Who can we tell if something bad happens online? Can you create a unique firework display? Key skills related to word processing.		Creating a multimedia presentation. Using ICT to organise and sort data. What is a simulation and why are they used? How do we use ICT? What tips would you follow to stay safe online?		Can you create an original scene? – Using brushes and stamps. What is a Branching Database and how does it work? Can you program and control using directional language and repeats?			
Art			Draw famous landmarks		Cave painting and sculpture	Colour spectrum		
DT		Designing chocolate wrappers	-			Making instruments		