Medium Term Planning Mapping curriculu	Learning Journ	• •	
Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture Teaching and Learning Principles and Curriculum Driver			
Equality of Opportunity Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change Who or what has been a force for positive change? How can we be a force for positive change?
Children will develop their singing skills in anticipation for singing at Young Voices. Children will create and evaluate pieces of art work	Drawing on conclusions of arguments linked with deforestation. Looking at how we can support different cultures.	Children will experience an immersive experience of the Rainforest. They will have opportunity to role play, write and deliver their arguments	Looking at the effects of deforestation on the world. Finding ways to support young adults who have limited learning opportunities.
YEAR 5 Title: The Rainforest	Curriculum Opportunities: History – Recap on the Ancient Civilisations from the previous term through a range of fun and engaging activities Learning Journey Geography – Our enquiry question is to find out 'Why are rainforests important to me?' This term, children will be looking at rainforests. Focussing on the Amazon rainforest, children will be wide identified to the state of the price	Maths Addition and Subtraction – Mental, formal method and using rounding to check our answers. Solving multi-step problems linking to money and measurement Fractions – Identify, nae and write equivalent fractions. – Compare and order fractions Multiplication and Division Mentally, whole numbers and decimals by 10, 100 and 1000.	English Narrative – Children to complete a narrative based on the book <i>The Explorer</i> by Katherine Rundell Non-Fiction – to write a balanced argument on why trees should/should not be cut down in the Rainforest Grammar focus: -Expanded noun phrases and noun phrases -Prepositional phrases
Big Bang – Home project of creating a Rainforest in box.			
Celebration – A live debate to an audience – Why the Rainforest Should/should be cut down?	be using map skills to identify human and physical features of the rainforest, the indigenous tribes, animals and habitats and threats such as deforestation. Science – Classification of plants and animals Based on characteristics and life cycles	Multiply and divide 4 digits by 1- or 2-digit numbers. Prime numbers, factors and composite numbers. Measurement Estimate volume, convert between units of measure, metric units. Geometry – Angles degrees, different types	 -Relative clauses -Descriptive language: similes, metaphors, personification speech marks -Modal verbs -Causal conjunctions Spelling: Practice Year 5/6 spellings.
School Trip/Special Events: Wild Science workshop	Skills: Identifying and classifying Recording and interpreting data Observation and recording Researching and Drawing conclusions Art – (Jungle painting)	of angles, angles around a pint and multiples of 90. Times tables: Up to 12 x 12. Practise daily in class.	Prefixes: sub- and inter- Using hyphens Revise spelling words ending with -sure. -ture
PE Indoor - Children will be focussing on gymnastics this term. They will be exploring a range of jumps and landings and creating	Children will be learning to: Look at jungle artwork from Rousseau/Ruth Daniels. Paint the rainforest applying the skills of tone, tint and shading using watercolours.	PSHE PSHE – Learning about different types of jobs/careers and understand the concept of money and wages. Children will have	Music Children will recap on musical notation and duration and play a 3-note piece of music on the keyboard.
a sequence using mat work and apparatus Outdoor - Children will be learning about how to play tag rugby. In particular passing	Computing Children will learn to control a simple circuit connected to a computer. They will write a programme that will include counter controlled loops. Children will learn to write code to which will control their own design of a physical computing project.	opportunities to discuss what job they would like to do and what motivates them. Languages	
the ball at speed, working as a team to score a try and apply their skills in a game of tag rugby.		Spanish – Children will continue to learn to discuss preferences and give reasons for them alongside identifying places in town.	