	Holland Haven Primary School's Creative Curriculum Planning: Spring 2 See our new 'HH Skills and National Curriculum coverage' booklets for specific objectives per Phase and Subject Additional cross-curricular and SMSC links Diversity Thread
Phase:	MIDDLE SCHOOL Yr 3/4
Theme:	Rainforests
Subject Foci: Expected outcomes:	Geography/ Science Be able to compare and contrast areas Describe and understand key aspects of physical geography Describe and understand key aspects of human geography - deforestation Know and locate the world's countries and key characteristics Classify living things and their habitats Recognise environments can change and the threat to living things
Educational Visit/Visitor	Rainforest Focus Visit to the Colchester Zoo
Extended Classroom opportunities	Compare habitats with a visit to Holland Haven Nature Reserve Which creatures and plants live around Holland Haven school
Parent-Pupil Project	Create a new species of rainforest creatures
Themed 'visual token' team system Learning Environment	Earn 'Seeds' for your team! Team names Toucans, Jaguars, Capybaras, Macaws and Tamarins Rainforests - themed reading corner and classroom
Project	English - Narrative: Kapok Tree (Diversity Link) - story for a younger audience. Poetry: Rainforest poems. Science - Classify, describe and compare - living things and their habitats - classification. Threats to habits - deforestation. Geography - Know and locate the world's countries and key characteristics. Find out what a rainforest is and where they are found. Describe and understand key aspects of physical geography Explore the layers of vegetation in a rainforest. Describe and understand key aspects of human geography, including types of settlement and land use. Find out about the people and settlements of the rainforest. (Diversity Link) Art - Develop control and mastery - context: rainforest animals (gorilla). Evaluate different types of historical and cultural art. Explore and replicate the art of Henri Rousseau (painted jungle pictures). Design and Technology - Sew a felt rainforest animal toy for a younger child. Create 3 design briefs and choose a final product to make. Evaluate. PE - Develop flexibility, strength, technique and agility through gymnastics (rainforest animal movements/dance motifs). and Understand and apply the basic principles of attacking and defending through Netball. Music - Rainforest musical composition (symbols): thunder, rain, snakes record and perform with accuracy. Volume, timbre and pitch. ICT -Understand search technologies. Be able to use the internet to find out facts about the rainforest. Design and create programs, systems and content - create a rainforest game.
Reading and Spelling	Daily Guided Reading Sessions using themed texts: Kapok tree Daily Spelling, Punctuation and Grammar sessions. Weekly, personalised spelling practice.

Discrete Maths Following Assertive Mentoring Target planning - Progression Ladder System Creative Coverage Problem Solving opportunities for Fluency and Reasoning Weekly Number focused test/lesson Morning Maths Meetings	
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RM Maths	
Theme and Measuring Plants grown by class	
real-life Comparing the size of a tree in the rainforest to everyday objects	
maths links How to measure the height of a tree.	
including Sorting leaf shapes using Venn diagrams.	
outdoor	
Learning Letter from David Attenborough	
Hook	
Discrete Rigolo Scheme of Work	
Languages	
Philosophy What could we do to stop the rainforests being destroyed?	
for Children Does it matter if it is destroyed?	
Discrete Understand and apply the basic principles of attacking and defending through Netball. P.E.	
Discrete Unit name - Founders of different religions	
Religious Jesus Christ	
Education Guru Nanak	
(Essex) Abraham	
Abi unum	
Siddhartha Guatama	
Muhammed	
Forest Activities including: Den building, mud creatures, cooking on a fire, story-journey sticks and pebbles, team-building, whittling, dream-c	atchers,
Schools swing-rope and measuring. Themed links to the above projects where possible.	
Key Skills covered: SMSC and PSHE: independence, responsibility and risk-taking, exploring and understanding well-being, outdoor acti	ivity challenges,
art and design techniques and using a range of materials.	
Collaborative Group learning structures: rally coach, line-up, bagel, stand and share, stand-up hand-up pair-up, corners, round robin, think-pair-share	2.
Learning Pupils will work effectively in groups, where appropriate, across their learning.	
School and Whole School 'School Council' and 'Learning Council' (2 representatives from each class) and class response/action and feedback.	
Learning Pupil Perception	
Council Fundraising	
Meetings School Projects	
Weekly Singing assemblies	
Assemblies Whole School Achievement Celebration Assembly	
with an Whole School Assemblies exploring Social, Moral, Spiritual and Cultural content	
SMSC focus Class Assemblies - News Round	