					mmer Te		rld					
Phase/Year	Voar	1 & 2	VVIIC	VVOIIG		3 & 4	Iu		Vear	 5 & 6		
Group				A 5			J	An Ameri		lexico and the Ancient		
Theme UNCRC	A Country St	udy Sri Lanka		A Europ	e Study- Italy			Mayan Civilisation				
Stunning Starts	_	art assembly			Stunning sta	to an Education art assembly		Stunning start assembly				
School Values	Explore Sri Lankan produce  AMBITION/CREATIVITY/RESPECT			Italian food for the children to share  AMBITION/CREATIVITY/RESPECT			Children to explore Mexican food and music  AMBITION/CREATIVITY/RESPECT					
Suggested Trips/Visitors	Local area walks to compare London with Sri and  Kandy				Science Museum- earthquakes			Mexican day				
Significant	Sri Li					nt Etna nice		Mexico Sierra Madre				
Place:		ndy				me		Mexico City  Latitude /longitude				
Vocabulary	Asia Kandy Human and physical features Equator North and South poles climate weather horizon midday sun desert/polar/rainforest			Latitude /longitude equator  Northern and Southern hemisphere Tropics of Cancer and Capricorn Europe /Capital city Human and physical feature Americas climate zone/biomes river/mountain/volcano/earthquake trade			equator  Northern and Southern hemisphere  Tropics of Cancer and Capricorn  Americas  climate zone /biomes  river/mountain  volcano /earthquake  Mayan civilisation  Architecture/indigenous/Mesoamerican era  trade					
Think like an historian	1) I can identify hot and c	cold across the	world.	1) I can loc	ate countries v	vithin Europe a	and the	<ol> <li>I know when and where the Ancient Mayan civilisation happened.</li> <li>I can order key events from this period of time and what else was happening in the world.</li> <li>I know that food was an integral part of the Mayan culture.</li> <li>I can use secondary sources to find out about daily life in this civilisation.</li> <li>I can locate countries across the world.</li> </ol>				
Think like a geographer	<ol> <li>I can locate Sri Lanka of which continents it is it i</li></ol>	on the map and n. human and ph ficance of the t r in London and	I know ysical ea trade in d Sr Lanka	countrie 2) I unders biomes. 3) I know the sum of the s	s that they sha tand the signifi he human and tand what caus ake and a tsuna he wonders of	re a border wi cance of clima physical featur se a volcano, a ami	th. te zones and res of Italy nd	<ol> <li>I understand time zones.</li> <li>I know how biomes are directly affected by climate</li> <li>I understand fair trade and how it supports         people who work in the chocolate industry</li> <li>I know the human and physical features of Mexico</li> </ol>				
Think like an	John Dyer, Henry Rousse	au & Painting	Y2 then Y1	Dolc	e & Gabbana 8	Textiles Y4 th	en Y3		Mexican Yarn	art Y6 then Y5		
artist	Year 1	Yea		Yea	ar 3	Ye	ar 4	Year 5		Year 6		
English Core Texts	The Secret Sky Garden Linda Sarah (Picture book) Poems to Perform Julia Donaldson (Poetry) Claude in the City Alex T Smith (Short novel)	Jim and the Raymond (Alt.ve Captain Flir Pirate Di Giles A (Picture A Walk in Salvatore (nonfic	d Briggs rsion) nn and the nosaurs ndrea e book) n London Rubbino	Anthony (Pictur <b>The Dragon</b> <b>Nose</b> – Kathy H <b>Hansel a</b> Anthony	n the Park y Browne e book) with the Big The City enderson nd Gretel y Browne ersion)	Jou Goril Charli (Short <b>Way</b> Libby Ha Gregor	charlie Small irnal: lla City ie Small t novel) Home wthorn & y Rogers	Floodland Marcus Sedgwick (Novel) Rhythm and Poetry Karl Nova (Poetry)		Wolves in the Walls Neil Gaiman (Picture book) The Water Tower Gary Crew (Picture book) Macbeth William Shakespeare		
Think like a mathematician 	Multiplication & Division / Fractions / Geometry / Place Value / Money / Time	Fractions Statistics / P Direc	/ Time / osition and	-	Money / Time ' Statistics	/ Shape /	Money / Time Statistics / & Direction	Shape / Position & Direction / Decimals Negative Numbers Converting units / Volume		Shape / Position & Direction / Consolidation / Secondary Transition Key Maths Skills		
Think like a scientist	Seasonal Change What are our seasons and how are they different?  Animals including Humans What are our senses and how do we use them?	Plants What do plants need to stay alive, grow and be healthy?	Animals including Humans What do humans need to stay alive, grow and stay health?	Plants How are seeds designed to be dispersed?	Animals, including Humans How does our skeleton protect our organs and help us to move?	Animals including Humans	Living things and their habitats Which living things are predators, prey, consumers & producers?	Living things and their habitats Do all animals have the same lifecycle?	Animals including Humans	Evolution & Inheritance What can we find out about evolution of the peppered moth?		
Think like an engineer (DT)	Textiles HT1	Structur	res HT2	Structu	ires HT1	Electrical S	Systems HT2	System	ns HT1	Textiles HT2		
Think like a				<u> </u>	iComr	 nunicate						
computer scientist						ech						
Think like a					African	Drumming						
musician						ulele s & Cricket						
PE	Run, Jump and Throw	Athletics/Rounders Athletics/Rounders			Swimming / Athletics Rounders / Swir		Rounders / Swimming					
RE	What does it mean to belong to a faith community?	What can we sacred b		Why do people pray?		What can we learn from religions about deciding what is right and wrong?		Why do some people think God exists?		What matters most to Christians and Humanists?		
PSHE						nips (Jigsaw) Me (Jigsaw)						
French				Playing Together The Natural World				Playing Together The Natural World  Eating Together Visiting France				
Fabulous	Eating Together Celebration Eating Together Visiting France  Links to Humanities Outcomes & Whole School Learning Celebration Performances and Presentations											