Year 1 Programme of Inquiry				
TD Theme	WHO WE ARE (Year Long Unit)	SHARING THE PLANET	HOW WE ORGANISE OURSELVES	HOW WE EXPRESS OURSELVES
	An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities and cultures; rights and responsibilities; what it means to be human.	An inquiry into the rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.	An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organisations; societal decision-making; economic activities and their impact on humankind and the environment.	An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic.
Central Idea	Friends and Families define and shape who we are.	Plants and animals play a role in our world.	Inventions are ideas designed to meet our needs.	People express their uniqueness through language.
	UAE Link - where we are all from (UOI lessons - looking at countries ch are from - learning about them) Non-Islamic - Seven Emirates fact files.	UAE Link - animals in the UAE - facts about the animals - teach ch during UOI lessons about the animals in the UAE	UAE Link - trip to Mars - how they invented the rocket Museum of the future - how they made the museum, why is it special.	UAE Link - Arabic is the language here, what languages do we all speak? Ch to teach different phrases etc. UOI lessons - verbal/non-verbal communication.
	Where do we belong?	How can we group different animals? (Science Link)	Which inventions have changed the world?	What makes you unique?

			Inventions - toys - look at wheels etc - Science - experiments with ramps. Ch to record findings. UOI lessons - old and new toys - comparing - hook - children to bring in their favourite toy.	
An inquiry into	Families and Friends in Literature Qualities of a Friend School as an extension of Family	Different kinds of animals and plants The function of animals and plants in our world The role I play in sustaining our Earth	Inventions and how they meet our needs. Inventions that changed the world. Inventions are made out of different materials.	Forms of expression through language. Ways people create and tell stories. Exploring stories from around the world. How I am unique.
Key Concepts	Responsibility - Connection - Form	Causation, Change, Function	Change, Function, Form	Form, Perspective
Related Concepts	Exercise, Regime, Food, Habits	Life Cycles, Growth, Sustainability	Materials, discovery	Self -Expression, Personal Interests, Individuality
Approaches to Learning	Self-Management	Research	Thinking	Communication
Learner Profile Attributes	Caring, Principled, Balanced	Inquirers, Thinkers, Caring	Thinkers, Inquirers, Knowledgeable	Communicators, Open-Minded, Risk-Takers
Language	Sentences Describing	Information Report (non-chronological) - animal facts	Instructions Letter Writing	Narrative: Stories



	Narrative Meaning Communication Word choice	Information text - posters Information Formulation and planning	Sentence structure Non-fiction v fiction	Tales Poetry. Information - castles Communication Pattern Structure
	Genre: Narrative Wanted posters for bad friends Labelling - character descriptions Text focus: Sidney the Spider	Genre: Information text - Non-chronological reports - write facts about animals from Monkey Puzzle Instructions - planting a seed	Genre: Instructions - how to create something and then can write how to make our invention Letter writing	Genre: Stories (narrative) Poetry Information - castles Instructions - making gingerbread
	(T4W) The Smartest Giant in Town (Julia Donaldson) - focussing on how he is a kind person Room on the Broom - the witch is helpful. Good and bad qualities of above characters (central idea link)	Text focus: Who Swallowed Stanley? - create a fact sheet about reducing pollution - Monkey Puzzle (Julia Donaldson) Children can be news reporters about pollution? TRIP RECOUNT	Text focus: Most Magnificent Thing - writing letters to the girl to explain our inventions TRIP RECOUNT	Text focus: Little Red Riding Hood Gingerbread Man (story and instructions for how to make gingerbread) TRIP RECOUNT
Mathematics	Number	Geometry Measurement Number	Pattern and Function Number Measurement	Number Money Measurement
Science	Living Things - Humans - senses, organs, body parts. Pattern Role interactions	Living Things - Animals - classifying animals Growth Adaptation Impact Variable Role	Everyday Materials - three little Camels story in Science - different materials for the houses. Properties Similarities Differences Systems	Seasons and weather Roles Properties Similarities Differences

			Pattern	
PE	Ball skills	Health Related Fitness	Tag Games	Gymnastics
Music	Relationships, Communication Body Percussion ELements of music - Beat & Rhythm, Tempo Percussion instruments - Rhythm sticks, Hand drum, Maracas, Egg shaker	Expression, Sequence, Roles Musical Alphabet & Octave Elements of Music - Pitch Solfege Hand signs Instrument - Xylophone	Communication, Design, Structure	Voice, Expression
Art	Self-portraits	What artists are inspired by nature and animals?	How many marks and colours can we make?	Can you create a story through art?
	Relationships, colour, expression	Relationships, communication, expression.	Colour, transformation, expression.	Expression, communication, design.