<u>Year</u>	<u>Topic</u>	Memorable Experiences e.g. trips, visitors, projects, class assemblies	English (focus text - fiction/non- fiction,coverage)	Maths (include numbers that you are working with e.g. up to 10/100/100 etc) and fractions - 1/2, 1/4 etc.	<u>Science</u>	History - what knowledge are the children gaining - e.g. chronology/ sources of evidence/lives of significant individuals in the past/significant events in the past etc.	Geography - what knowledge are the children gaining - e.g. locational knowledge/place knowledge/ human and physical/geographic al skills and fieldwork	<u>re</u>	PSHE (topic covered)	Creative Arts / Design Technology	<u>Music</u>	PE (who is teaching?)	ICT - what is being taught e.g. understanding algorithms/create programs/presenting data	<u>Spanish</u>
<u>Rec</u>	Space	Planetarium visit, space ice cream, space role play	RWI, Aliens love underpants, On the moon. weekend news, topic related writing activities	Addition and subtraction to 5 , numbers to 10, number bonds, odd and even, size ordering, measuring.	The Planets / Solar System	First Moon landing			Jigsaw- Dreams and Goals	Split pic spacemen, whole class collage of the solar system,	5 little men in a flying saucer	CT - Gymnastics, permier - team games	Using the whiteboards, apps, using talk buttons to record facts about space.	
<u>Yr 1</u>	Bright Lights, Big City (London)		Novel/author focus: Paddington Bear/Michael Bond  ~ Trad Tales: The Gingerbread Man ~ The Queen's Hat	unit 9 - Length unit 10 - Mass (+ add in NC requirement to teach capacity + volume)	Materials Seasonal changes - Winter	The life of our Queen	UK counties & capitals - focus on London	Being Human - Christianity (LAS)	JIGSAW PSHE Puzzle 3: Dreams and Goals  + The Elephant & The Bad Baby - saying please and thank you	Artist focus - LS Lowry Lucy's Picture - collage Painting: explore primary colours/mixing seasonal art: winter Food: gingerbread	The Streets of London (R McTell) The Four Seasons (Vivaldi) Music Express	Premier Sport: Dance CT: team games		
<u>Yr 2</u>	China	China themed day	Novel: Where the Mountain Meets the Moon Hot Writes: 1. rags to riches tale 2. explanation 3. persuasion	addition and subtraction to TO +/- TO multiplication and division Ox/O Money (time, money and measures continuous)	Food Chains (how animals obtain food from plants and other animals) Scientist: Charles Elton and Raymond Lindeman	Confucius - Chinese philosopher	China Global awareness. Culture, people and position of China in the world, rice production, Beijing, silk production	What does the Qur'an say about how they should live their lives and treat others.	Dreams and Goals - Goals learning strengths -challenges	Art skill: printing - Chinese fabrics Artist: history of printing D&T skill: join fabrics Designer: Qing dynasty - dragon robes	listen with concentration and understanding to a range of quality music. Chinese music	CT - forest school Premier CT - althletics	TTRS - use technology safely and respectfully and use logical reasoning to predict the behaviour of simple programs	
<u>Yr 3</u>	Who's the Mummy?'	Tomb and tunnel experience - searching for artefacts	Egyptian Cinderella (story) Tadeo Jones (diary entry) Howard Carter (newspaper report)	Fractions (unit and non-unit, fractions of discrete number of objects, tenths)	Animals including humans (nutrition and skeletons)	Ancient Egyptians (chronology, vocabulary, primary sources of evidence, significant indivduals - Cleopatra)	River Nile' (map work, purposes and uses, key features)	Christianity - community (sacraments, worship)	Dreams and Goals JIGSAW	Silouhette, profile pics, make a sarcophagus, canopic jars, sculptures and painting	Exploring descriptive sounds Song 'Walk like an Egyptian'	JS - Badminton and Volleyball (throwing and catching) Premier Sports - Hockey (striking, attack and defence)	Programming	Animals colours
<u>Yr 4</u>	Save our Polar Bears		Ice Bear -Persuasive Global warming / habitat destruction -Informative text	Fractions and decimals, Number and place value, Geometry - angles and shapes, Addition and subtraction	Living things & their habitats		~ Polar regions / Global warming Artic Ocean. ~ Compare & contrast to Rainforest	Community - Islam. Features of a mosque and learning about prayer	Jigsaw - Dreams and Goals	DT Paper mache - Polar Bear  Art Printing - Islamic patterns	New Music Scheme - Charanga	Football (Premier) Gymnastics (CT)	TT Rockstars (iPads) Research linked to topic work	Shapes, prepositions of places, learn familiar verb forms to describe pictures
<u>Yr 5</u>	Earth & space	Stargazing event Science museum trip	Infinite Lives of Maisie Day -space poetry -trip recount	Measure-length, perimeter and area Volume & Time Number- prime numbers.	Earth & space (block teach)			Hinduism	Jigsaw- Dreams and Goals	Peter Thorpe - Rocket artwork	The Planet Suite'	CT- Volleyball (throwing and catching) Premier Sports - Hockey (striking, attack and defence)		
<u>Yr 6</u>	Raging rivers and deserted deserts	Fieldtrip to Bourne Eau (?) SRE company coming into school.	Novel - Malamander Hot Writes 1- Biography (Mary Anning) 2- Explanation Text 3- Legend or story	Arithmetic Friday's to continue  Geometry – properties of shape  Geometry position and direction  Algebra	Animals Including Humans - The Circulatory System - Transporting water and nutrients - Healthy Lifestyle - Exercise investigation - Impact of drugs and alcohol		Rivers - Where does water come from? - Rivers of the world - Features of a river - Erosion and deposition - How do we use rivers? - Holding back the flood	Life Journey Hinduism & Islam - How do Hindu's/Muslim 's show they belong? - Rites of passage - Look at other religions	Jigsaw Dreams and Goals	Bridge Building Day Build bridges from recycled materials		Dance Premier - Hockey	Purple Mash Unit 6.2 Online Safety	