

LONG TERM PLAN

YEAR 2

CYCLE A



Subject	Autumn		Spring		Summer	
Recurring Theme / Topic	Can a Meerkat survive in the North Pole? Geography Focus		Up in smoke History Focus		Her Majesty History Focus	
Literacy	Book titles to be chosen by class teachers		Book titles to be chosen by class teachers		Book titles to be chosen by class teachers	
Mathematics	See Medium Term Plan	See Medium Term Plan	See Medium Term Plan	See Medium Term Plan	See Medium Term Plan	See Medium Term Plan
Science	Living things & their habitats Looking at Animals - Y1 X7 What is in your Habitat? - Y2 X6 Seasonal Changes X1		Plants Our Changing World - Y1 X6 Plant Detectives - Y1 X6 Seasonal Changes X1		Animals, including humans Using our Senses - Y1 X9 Seasonal Changes X2	
Computing	Y 1 - see Y1 and R Y2 Computing systems and networks - IT around us Y2 Creating media - digital photography E Safety – Linked to Research and Electronic Communication Elements		y1 see Y1 and R Y2 Creating media - making music Y2 Data and information - Pictograms E Safety - Linked to Research and Electronic Communication Elements		y1 see Y1 and R Y2 Programming A - Robot algorithms Y2 Programming B and introduction to quizzes E Safety - Linked to Research and Electronic Communication Elements	
11			Events that are significant beyond living memory – The Great Fire of London		Lives of Significant people who have contributed to national and international achievements. Queen Elizabeth/Queen Victoria	

Geography	Locational Knowledge of the United Kingdom Continents & Oceans Africa / Artic	Human/ Physical Features – City/Town/Village	Comparing Localities London and Scunthorpe
Art & Design	Textiles - weave materials for - 3D – Animal Installation	Painting - Fire of London artists Constable/Turner	The work of Artists - Portraits - Picasso, Royal portrait painters of the past
Design & Technology	Can a Meerkat survive in the North Pole? DT- structures (making homes for animals) <i>Year 1/2 Structures - Freestanding structures</i>	Up in smoke DT- Design/Make & Evaluate - Sliders and Levers <i>Year 1/2 Mechanisms - Sliders and levers</i>	Her Majesty DT- Cooking & nutrition (garden party picnic) <i>Year 1/2 Food - Preparing fruit and vegetables</i>
Music	Performing Composing Appraising	Performing Composing Appraising	Performing Composing Appraising
PE	Dance Games/Multi Skills	Gym Games/Multi Skills	Games Athletics - Invictus games
Jigsaw & PSHE	Being Me in My World Celebrating Difference Big Talk – RSE	Dreams and Goals Healthy Me	Relationships Changing Me
RE	Understanding Christianity – God Understanding Christianity - Creation	East Riding Scheme of work – Believing (Judaism) Discovery scheme of work – what does Shabbat tell you about the relationship between God and the Jewish people?	East Riding Scheme of work Unit 2.1 – Belonging (Judaism & Christianity) Spirited Arts - God

LONG TERM PLAN

YEAR 2



CYCLE B

Subject	Autumn	Spring	Summer
Reoccurring Theme / Topic	<p style="text-align: center;">Space man! History/ Geography Focus</p>	<p style="text-align: center;">Get cooking Geography Focus</p>	<p style="text-align: center;">Flight History Focus</p>
Literacy	Book titles to be chosen by class teachers	Book titles to be chosen by class teachers	Book titles to be chosen by class teachers
Mathematics	See medium term plan	See medium term plan	See medium term plan
Science	Animals, including humans Take Care - Y2 X6 Growing Up - Y2 X7 Seasonal Changes X1	Materials Everyday Materials - Y1 X6 Materials - Shaping Up - Y2 X5 Seasonal Changes X1	Plants The Apprentice Gardener - Y2 X11 Seasonal Changes X1
Computing	Computer systems and networks - technology all around us Y1 Creating media - digital painting y1 Y2 Computing systems - IT around us Y2 Creating media - digital photograph E Safety - Linked to Research and Electronic Communication Elements	Creating media - digital writing y1 Data information - grouping data y1 Y2 Creating media - digital photography Y2 Data and information - Pictograms E Safety - Linked to Research and Electronic Communication Elements	Programming A - Moving a robot y1 Programming B - introduction to an animation y1 Y2 Programming A - Robot algorithms E Safety - Linked to Research and Electronic Communication Elements

History	Lives of Significant people who have contributed to national and international achievements. - Explorers/space travel	Historical Events, People & Places Changes within living memory – Jamie Oliver - link to DT Chronological Understanding	Events that are significant beyond living memory
Geography	Human/ Physical Features Comparing Localities –space to earth	Locational Knowledge of the United Kingdom Continents & Oceans	
Art & Design	The work of Artists - space Printing	Drawing/ICT Collage	Range of Artists – light/colour - Kandinsky, Mondrian
Design & Technology	Get Cooking DT- Cooking & nutrition (soup) <i>Year 1/2 Food - Preparing fruit and vegetables</i>	Up, up & Away DT- textiles, design, make, evaluate <i>Year 1/2 Textiles - Templates and joining techniques</i>	Spaceman DT- Mechanisms (space buggy) <i>Year 1/2 Mechanisms - Wheels and axles</i>
Music	Performing Composing Appraising	Performing Composing Appraising	Performing Composing Appraising
PE	Games Athletics	Dance Games/Multi Skills	Gym Games/MultiSkills
Jigsaw & PSHE	Relationships Changing Me	Being Me in My World Celebrating Difference Big Talk – RSE	Dreams and Goals Healthy Me
RE	How can I be good? (Christianity and Islam) Including worship at the church and mosque	East Riding 2.2 Believing Prophets in Islam- Ibrahim, Mohammad Stories from the life of Ibrahim and Mohammad Eid, 5 pillars, Hajj	Understanding Christianity Incarnation, Salvation