

Greenwood Primary – Medium Term Planning

Year Group 5

Term 3

Summer 1st Half

Topic: Awesome Areas

Week beginning	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Maths	Number/Place Value	Number/Place Value/Roman Numerals Shape	Addition Shape	Subtraction Volume	Subtraction Volume	Multiplication Time-comparing
English	Grammar, punctuation and spelling practise	Fables	Fables	Myths	Myths	Myths
Science - Life of a flowering plant	To know the different parts of a flowering plant and their purpose	To know that flowers produce fruits and that fruits contain seeds.	To know that flowering plants have life cycles	To know that seeds must be dispersed to help new plants grow	To understand the term germination and know what factors affect it	To understand the process of pollination and fertilisation of a flower
Computing	E-safety Revisit	Explore what we know about the internet and how it works	Researching and understanding how the internet works	→	Create a flow diagram to show how the internet was created	→
Art & Design	Georgia O'Keeffe Explore the work of the artist	Georgia O'Keeffe Sketch details of a painting by the artist using a view finder	Georgia O'Keeffe Sketch from life flowers and leaves	Georgia O'Keeffe Sketch details of a flower using a view finder	Georgia O'Keeffe Design final composition for flower detail in style of artist	Georgia O'Keeffe Draw and paint a detail from a flower in the style of the artist
D&T Blocked with Art						

Topic Local Area NB Each child to present their project (info posters, ppt. etc) over the half term	To discuss what chn. Know about the wider local area from their holiday research project (human/physical/historical)	To comparing and contrast modern and ancient maps of local area	→	To work in groups to collect information on a London Landmark – make a class timeline using laptops	To plan a debate on an issue that will impact on the local area	To debate an issue that will impact on the local area
Music	Notation and composition					→
PHSE	Growing Up	worries & benefits	→	E safety	Road safety	→
Real PE	River Crossing Dynamic Balance - Original Sequence	River Crossing Counter Balance in Pairs - Combine and Contrast	River Crossing Competition Levelling the Playing Field	Kabadi Dynamic Balance - Training Circuit	Kabadi Counter Balance in Pairs - Stand Up 4 Each Other	Kabadi Competition
Games	Develop Cricket skills, Catching small balls safely	Develop Cricket skills, batting and striking	Develop Cricket skills, batting and striking	Develop Cricket skills, bowling and pitch accuracy	Develop Cricket skills, bowling and pitch accuracy	Larger groups Cricket Mini games
RE Blocked with PSHE						
MFL Spanish						→

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Year Group 5

Term Summer 2nd half

Week beginning	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Maths	Multiplication Measure/Imperial Metric conversion Weight problems	Multiplication/ Division Measure/ Imperial Metric conversion Distance problems	Division Angles – measuring/draw	Fractions/Decimal s Statistics- comparison, differences	Fractions/Decimals Statistics- comparison, differences	Fractions/Decimals/ Percentages Statistics- comparison, differences	Percentages Revision
English	Myths	Legends	Legends	Journey to Jo’Burg	Journey to Jo’Burg	Journey to Jo’Burg	Performance Poetry
Science Living things	To explore the life cycle of amphibians	To explore the life cycle of insects	To explore the life cycle of bird	To explore the life cycle of mammals	To explore the development of Humans into old age	To know about the structure and function of the heart and circulatory system	Assessment
Computing	What is a database?	Gather information and create databases linked to Science Life Cycles and classifications	→	Explore different representations of databases and modify own database	→	Blog about databases and comment reviews on each other’s.	→
Art & Design					Caribbean landscape -Oil pastels	→	
D&T Packaging	To generate ideas for products (Banana bread and its packaging)	Select appropriate tools and techniques for making their	Follow appropriate recipe and techniques for making their Banana bread	To evaluate and reflect on our work and to recognise that the quality of a product depends on how well it is made and how it meets its intended purpose			

	Link with St Lucia	packaging					
Geography St Lucia	To locate St Lucia and explore what we know and want to know about the locality	To explore what St. Lucia is famous for To locate human and physical features on a map	To explore the journey of a banana? To understand the effects of Fair Trade	To compare and contrast leisure time in St. Lucia and in England.	To investigate the effects of tourism on St. Lucia	To write a postcard reflecting what St. Lucia is like	To create a travel poster promoting St Lucia
Music	MFL this term						
PHSE Blocked with RE							
PE	Develop understanding development of movement to music	Explore movements in groups of 6-8	Sequencing groups of dance movements in pairs	Sequencing groups of dance movements in small	Sequencing groups of dance movements in	Review and practise ideas as a class group	Review and practise ideas as a class group
Games Athletics	Athletics – Sports day prep.	Athletics – Sports day prep.	Athletics	Athletics	Athletics	Athletics	Athletics
RE Seeds of unity	To learn that seeds are used as symbols	To explore how food is important in religious celebrations	To explore the needs of other creatures that share our planet	To consider the importance of communication and co-operation between people to foster peace	To explore how the natural environment evokes a sense of well being	To explore the symbolism of flowers within religion	
MFL	Spanish						→