

WESTFIELD PRIMARY SCHOOL AND NURSERY Long Term Plan Foundation Subjects : Year 2 - 2017-2018

	<u>Autumn 1</u> <u>Castles and Dragons</u> 7/8 weeks	<u>Autumn 2</u> <u>Fire and Ice</u> 7 weeks	<u>Spring 1</u> <u>Space Explorers</u> 6 weeks	<u>Spring 2</u> <u>World Kitchen</u> 6 weeks	<u>Summer 1</u> <u>African Safari</u> 4/5 weeks	<u>Summer 2</u> <u>Under the Sea</u> 6/7 weeks
Science	Materials	Seasons - Autumn/ Winter Animals and their habitats	Materials and change Gravity and forces Materials and change Man-made and natural objects	Importance for humans to exercise, eat the right amounts of different types of food, and hygiene Plants as food Plants as medicine Life cycles	Seasons - Spring/Summer Animals and their habitats - endangered animals Simple food chains Basic needs of animals for survival (water, food, air)	Living things and their habitats - Micro habitats (rock pools) Floating and sinking Pollution and global warming
Geography		Name and locate the capital cities of the UK Compare medieval maps of London to today Locate hot and cold areas of the world in relation to the Equator and the North and South Poles	Van Gogh explorers	Name and locate the world's seven continents and five oceans Use world maps and atlases and globes to identify the UK and other countries, continents and oceans; Devise a simple map and use and construct basic symbols in a key Use geographical vocabulary to refer to key physical features	People and communities: Comparing life in the UK with life in Africa Where does our food come from - Fair trade Locate hot and cold areas of the world in relation to the Equator and the North and South Poles	The seaside
History	Family Crests Castles William the Conqueror 1066	The Great Fire of London Bonfire Night Comparing life in 1666 to Life now Polar expeditions	Neil Armstrong and the moon landing	Christopher Columbus		Victorian seaside
Art	Introduction to Van Gogh Design and make a clay dragon Paul Klee - Abstract Castle drawings	Fire of London Pastel pictures	Printing space boots Marble paint planets	Sunflower pots	Exploring pattern and texture (Africa)	Collages
Design and Technology	Design and make own shield	Design, Make and Evaluate: Tudor Houses	Design, Make and Evaluate: Rockets and Moon Buggy	Cooking and Nutrition		Design, make and evaluate boats
Music	Sing songs; play tuned and untuned instruments; listen and understand live and recorded music; make and combine sounds musically					
PE	Games and Gymnastics		Games and Dance		Games and Athletics	
PSHE Values	Values: Friendship, responsibility, respect, honesty	Values: Cooperation, peace, courage, understanding, forgiveness, appreciation	Values: Determination, perseverance, resilience	Values: Happiness, love, freedom	Values: Caring, thoughtfulness, trust, humility	Values: Hope, tolerance
Computing	Organise, store, retrieve and manipulate data; use technology safely and respectfully		Understand what algorithms are Write and test simple programs Recognise use of IT outside of school (e.g. GPS)		Create and debug simple programs	
RE	Signs and Symbols (Christianity and Islam)		Sources of wisdom (Christianity and Islam)		Ultimate Questions (Christianity and Islam)	