

LAND OF LEARNING PRIMARY SCHOOL - YEAR 5 LONG TERM PLAN

Year 5						Subject Taught Discretely
Autumn		Spring		Summer		
<b>1A FICTION</b> Mystery and Suspense <b>1A NON-FICTION</b> Explanation texts <b>1A POETRY</b> Writing rhythm	<b>2A FICTION</b> Fantasy <b>2A NON-FICTION</b> News reports <b>2A POETRY</b> Adapting poetry	<b>3A FICTION</b> Describing feelings <b>3A NON-FICTION</b> Formal Letters <b>3A POETRY</b> Vivid descriptions	<b>4A FICTION</b> An adventurer's diary <b>4A NON-FICTION</b> Introducing biography <b>4A POETRY</b> Overcoming obstacles	<b>5A FICTION</b> Myths and Legends <b>5A NON-FICTION</b> Instructions <b>5A POETRY</b> Play scripts	<b>6A FICTION</b> Role plays. <b>6A NON-FICTION</b> Recounts – Ramadan journal <b>6A POETRY</b> Types of poetry	Literacy
<b>Unit 1</b> Number – Number &Place value, Addition and Subtraction Geometry -Properties of shapes <b>Unit 2</b> Number –Multiplication and division Fraction Geometry – Position and direction	<b>Unit 3</b> Number – Addition & subtraction Decimals Measurement - Mass <b>Unit 4</b> Number - Multiplication and division Measurement - Time	<b>Unit 5</b> Number – Number &Place value, Addition and Subtraction Geometry -Properties of shapes <b>Unit 6</b> Number - Multiplication and division Fraction Measurement - Length	<b>Unit 7</b> Number – Addition & subtraction Decimals Statistics <b>Unit 8</b> Number - Multiplication and division Percentages (including fractions and decimals) Measurement – Perimeter and area	<b>Unit 9</b> Number – Number &Place value, Addition and Subtraction Geometry -Properties of shapes <b>Unit 10</b> Number - Multiplication and division including measurement- Money Fractions Measurement – Volume and capacity	<b>Unit 11</b> Number - Addition and Subtraction including Subtraction including Measurement – Money Percentages including fraction and decimals Geometry - Position and direction <b>Unit 12</b> Number - Multiplication and division including Measurement - Money Statistics	Maths
Faith	History- Life of Prophets	Muslims around the world/Aadaab	Abrahamic faiths	Islamic History - The Abbasids	Islamic acts of worship	Islamic Studies
Family relationships/Greetings Short passage translation	Dialogues Word roots	Past tense and verbs	Subject and objects	Verbal/nominal sentences	Attached pronouns	Arabic
Netball - Girls Archery - Boys	Pilates- Girls Archery - Boys	Self Defence - Girls Swimming - Boys	Self Defence - Girls Swimming - Boys	Tennis	Cricket	Physical Education
Rights and responsibility	Keeping safe Team work	Stress management Emotions Supporting charities	Pollution and recycling	Ground rules Pressure groups	Feeling and bullying	PSHE
Creative Curriculum with focus links						
How is Alaska changing?	<i>Where does our water come from and go to?</i>	Arteries of the plant: river	<i>What, why and where? Tourism</i>	Investigating our local area	Why on Earth?	Geography
Our changing world Circle of life	Reproduction in plants and animals.	The Earth and beyond.	Get sorted Everyday materials	All change Marvelous mixtures	Feel the force.	Science
The Anglo Saxons	The Anglo Saxons (2)	The Maya	The Maya	A local history study 1	A local history study 2	History
Who are we? Why do we live here? Finger printing	Castles Design and make a helmet	The highway man Chalk and charcoal	What is it made of? Marvellous materials Invention of plastic. Investigate and create lolly containers	Do we make most of whats on our doorstep? Line drawing. Leaf skeleton	Faiground	Art & DT
Arctic and Antarctic	King Arthur	The railway children	China and india	Kensukes kingdom	Greek mythology	ICT