

<u>YEAR 5</u> <u>Overview</u> <u>(24/25)</u>	<u>AUTUMN 1/2</u>	<u>AUTUMN 2/2</u>	<u>SPRING 1/2</u>	<u>SPRING 2/2</u>	<u>SUMMER 1/2</u>	<u>SUMMER 2/2</u>
<u>LITERACY</u>	POR - The Indian in The Cupboard – Lynne Reid Banks		POR - Modern Classic – Charlotte’s Web		POR - Varjak Paw	
	Letter writing in role Poetry appreciation	Report Writing Poetry – vocab building	Playscripts	Persuasion Writing Poetry – narrative poetry	Explanation Writing Poetry – structure - riddles	Story settings Story with a theme – Auto-biography Discussion
<u>Maths</u> <u>(White Rose)</u>	SMALL GROUP TEACHING Number and place value Number – Addition and Subtractions Measurement – Area Number – Multiplication and Division		SMALL GROUP TEACHING Number - Multiplication and Division Measurement – Length and Perimeter Number – Fractions Number – Decimals A		SMALL GROUP TEACHING Number – Decimals B Measurement – Money Measurement – Time Statistics Geometry – Properties of Shapes Geometry- Position and Direction	
<u>SCIENCE</u>	Forces - 5	Earth and Space - 5	Animals including humans - 5 (describing the changes as humans develop to old age)		Living things and their habitats - 5 (life cycles of mammal, amphibian, insect and bird and plants)	Materials - 5 (Properties and changes of materials)
<u>HISTORY</u>	Britain’s settlement by Anglo-Saxons and Scots		Ancient Greece – a study of Greek life and achievements and their influence on the western world		Local studies - revisit the Romans in a short unit thinking of the local impact which links to residential in Eskdale. This also promotes recapping knowledge from Y4. Linked to Y5 residential in Eskdale	
<u>GEOGRAPHY</u>		Maps focus – longitude, latitude and daylight – look at Scandinavia Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones.		Place Knowledge The Alps physical geography, including: mountains		Human geography, including: economic activity including trade links,
<u>COMPUTING</u>	STEM \ Teach Computing 5 - Computing Systems and Networks – Systems and Searching	STEM \ Teach Computing 5 – Creating Media – Video Production	STEM \ Teach Computing 5- Programming A – Selection in physical computing	STEM \ Teach Computing 5 – Data and Information – Flat File Databases	STEM \ Teach Computing 5- Creating Media – Vector Drawing	STEM \ Teach Computing 5- Programming B – Selection in quizzes

<u>FRENCH</u>	5 - French Monster pets	5 - Space Exploration – in French	5 - Shopping in France	5 - French speaking world	5 - Verbs in a French week	5 - Meet my French family
<u>PE</u>	Athletics Tag Rugby Yoga	Gymnastics Dance Yoga	Swimming Fitness Yoga	Swimming Dodgeball Yoga	Badminton Yoga	Cricket Netball Yoga
<u>RE</u>	Theme : Prayer and Worship Key Questions: What is the best way for a Sanatani to show commitment to God? Religion: Sanatana Dharma	Theme: Christmas Concept: Incarnation Key Questions: Is the Christmas story true? Religion: Christianity	Theme: Beliefs and moral values Key Question: How are sacred teachings and stories interpreted by Sikhs today? Religion: Sikhism	Theme: Easter Concept: Salvation Key Questions: How significant is it for Christians to believe that God intended Jesus to die? Religion: Christianity	Theme: Prayer and Worship Key Questions: What is the best way for a Sikh to show commitment to God? Religion: Sikhism	Theme: Beliefs and moral values Key Questions: Do beliefs in Karma Samsara and Moksha help Sanatanis lead good lives? Religion: Sanatana Dharma
<u>PSHE</u>	Keeping Safe Baseline (4) Cycling Safety (5-7)	Growing and Changing Baseline (29) Relationships(30-33) First Aid Drs ABC The Recovery Position	Being Responsible Baseline (43) Coming home on Time (44-46)	Feelings and Emotions Baseline (56) Jealousy (57-59)	Computer Safety Baseline (67) Online Bullying (68-69)	The Working World Baseline (78) Chores at home (79-81) A world without Judgement Baseline (89) Breaking down barriers (90-92)
<u>ART</u>	Matisse collage/Edvard Munch The Scream pastels/3D form Christmas decorations		Alexander Calder - wire sculpture - Paul Klee – warm-cold colour wheel - Castle & Sun		Ellsworth Kelly painting and Paul Klee mono-printing	
<u>D & T</u>	Mechanical Systems: Pop-up Book	Textiles: Stuffed Toys	Electrical Systems: Doodlers	Cooking and Nutrition: Developing a recipe	Structures: Bridges	Digital World: Monitoring Devices
<u>MUSIC</u>	What shall we do with the drunken sailor? (Progression snapshot 1) - 6	Why we sing - 3 Introduction to songwriting - 3	Madina tun nabi (Progression snapshot 2) - 6	Building a groove - 3 Época - 3	Balinese gamelan - 3	Empress of the pagodas - 3 Baloo baleerie (Progression snapshot 3) - 6