



## YEAR 2 – Key Skills Overview 2022-2023

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Year 2</u> Term	<b>Over the Rainbow</b>	<b>What a Wonderful World</b>	<b>To Infinity and Beyond!</b>	<b>Awesome Authors</b>	<b>Home Sweet Habitat</b>	<b>Fabulous Figures</b>
<b>Computing</b>	Creating art through technology  General log-in skills  E-Safety	Google Slides  E-Safety	Multimedia (Animations)  E-Safety	Research skills  E-Safety	Programming – floor devices. (debugging)  Programming – Algorithms  E-Safety	Handling data  E-Safety
<b>Science</b>	Working Scientifically, simple investigations	Plants	Materials	Living things and their habitats  Humans	Animals, including offspring  Life cycles	Working Scientifically, fair testing
<p><u>Working scientifically throughout:</u>            -Asking simple questions and recognising that they can be answered in different ways.-Observing closely, using simple equipment.            -Performing simple tests. -Identifying and classifying. -Using their observations and ideas to suggest answers to questions. -Gathering and recording data to help in answering questions.</p>						
<b>PSHE &amp; Citizenship</b> <small>(start of every lesson – circle time)</small>  <i>Characteristics of Learning</i>	Mental Wellbeing  Harvest and Fair Trade  <i>Resilience when faced with difficult Trial and error</i>	Respectful Relationships  <i>Respect Curiosity</i>	Physical Health and Fitness  <i>Risk taking Trial and error Own goals</i>	Friendship  <i>Links Focus Connections</i>	Families  <i>Reflection Ownership</i>	Transitions Adolescent body and changes First Aid  <i>Enthusiasm Reflect and justify</i>
<b>RE</b>	Religious places and symbols	Our World		Special stories	All about me	
Festivals/Special occasion	Harvest / Sukkot Yom Kippur Diwali	Christmas Guru Nanak's birthday	World Religion Day Chinese New Year	Lent Easter Mother's day Holi Ramadan	Eid Buddha's birthday	Father's Day Tanabata
<b>Geography</b>	Human and Physical Geography (UK and non-European)		Continents, Oceans and Atlases. Equators and Poles		Fieldwork and observational skills	Compass directions and map work – N, E, S, W and symbols

<b>History</b>		Rosa Parks and Emily Davison	Time Peake and Neil Armstrong Space flight timeline		Great Fire of London Samuel Pepyes  Timeline Compare safety	Queen Elizabeth I and Queen Victoria
<b>Art and Design</b>	Pop Art with food  Andy Warhol	Arabic art	Salvador Dali Painting (Surrealism)		Multicultural art- British artists who show their heritage in work. Offili etc	
<b>DT</b>	Melting crayons, link with English  Harvest food	Food from different cultures- <i>Cooking</i>  Christmas decorations		Clay sculpture based on the effect of medicine after GMM	Habitat diorama with a moving mechanism  <i>Cooking</i>	
<b>PE</b>	Dance with specialist teacher (Mrs Douglass) Multi sports with specialist coaches (First Touch Football) Gym					
<b>Music</b>	Music sessions with specialist teacher (Mr Turnham)					