



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn	Ocean Adventures				Happy, Healthy Me		Castaway		Time Travellers			Journey To The North Pole	
Main Curriculum Areas	<ul style="list-style-type: none"> Narrative Art (collage) Geography (locational knowledge) 				<ul style="list-style-type: none"> Science (exercise & nutrition) D&T (food) 		<ul style="list-style-type: none"> Science (materials) D&T (structures) 		<ul style="list-style-type: none"> History (significant people) Computing (E-safety) 			<ul style="list-style-type: none"> Narrative Art (paint & pencil / textiles) 	
Writing Opportunity	<ul style="list-style-type: none"> Narrative Non-chronological report (underwater creatures) 				<ul style="list-style-type: none"> Explanation (information leaflet) 		<ul style="list-style-type: none"> Explanation 		<ul style="list-style-type: none"> Non-chronological report (comparison) Diary entry 			<ul style="list-style-type: none"> Narrative 	
Suggested Texts	<i>The Rainbow Fish, Flotsam, The Snail and the Whale, Non-fiction – Underwater Creatures</i>				<i>Non-fiction – diet, exercise</i>		<i>Non-fiction – survival manual</i>		<i>Great Explorers: Christopher Columbus & Neil Armstrong, Comparing People from the Past</i>			<i>Polar Express</i>	
Spring	Location, Location				From One Small Seed		Unsinkable?			Looking Through The Keyhole			
Main Curriculum Areas	<ul style="list-style-type: none"> Geography (human & physical geography) D&T (structures) 				<ul style="list-style-type: none"> Science (plants) 		<ul style="list-style-type: none"> History (significant event) Computing (Information Technology) D&T (design a prototype) 			<ul style="list-style-type: none"> Science (habitats) 			
Writing Opportunity	<ul style="list-style-type: none"> Retell a tale Postcard 				<ul style="list-style-type: none"> Scientific writing 		<ul style="list-style-type: none"> Diary Recount 			<ul style="list-style-type: none"> Explanation 			
Suggested Texts	<i>Town Mouse and Country Mouse, Superworm, Tar Beach</i>				<i>Non-fiction – Plants</i>		<i>My Best Friend on the Titanic, Polar the Titanic Bear</i>			<i>Non-Fiction – Habitats and Micro-Habitats</i>			
Summer	Around The World With The Three Bears				Once Upon a Poem		Great Britain, Great Britons			No Place Like Home			
Main Curriculum Areas	<ul style="list-style-type: none"> Geography (locational & place knowledge) Computing (Computer Science) 				<ul style="list-style-type: none"> Poetry Art (pencil & paint) 		<ul style="list-style-type: none"> Computing (Digital Literacy) Art (sculpture) 			<ul style="list-style-type: none"> Narrative D&T (mechanisms) History (local study) 			
Writing Opportunity	<ul style="list-style-type: none"> Retell traditional tale Recount 				<ul style="list-style-type: none"> Humorous poems / limericks 		<ul style="list-style-type: none"> Chronological report (biography) 			<ul style="list-style-type: none"> Narrative Poetry 			
Suggested Texts	<i>Goldilocks and the Three Bears, All Around The World</i>				<i>Funny Poems and Limericks</i>		<i>Biographies</i>			<i>In Every House On Every Street, Belonging, Window, A House That Once Was</i>			



Curriculum Map

Year A 2021/2022

Oak Class

	<u>Autumn A</u>	<u>Autumn B</u>	<u>Spring A</u>	<u>Spring B</u>	<u>Summer A</u>	<u>Summer B</u>
<p>Maths Year 1 Maths No Problem</p>	<p>Number and Place Value: Numbers to 10 Calculations: Addition and Subtraction Geometry - Position and Direction: Positions Number and Place Value: Numbers to 20 Calculations: Addition and Subtraction within 20</p>		<p>Calculations: Addition and Subtraction within 20 Geometry - Properties of Shape: Shapes and Patterns Measurements: Length and Height Number and Place Value: Numbers to 40 Calculations: Addition and Subtraction Calculations: Multiplication</p>		<p>Calculations: Multiplication; Calculations: Division Fractions: Fractions Number and Place Value: Numbers to 100 Measurements: Time; Measurements: Money Measurements: Volume and Capacity; Measurements: Mass Geometry - Position and Direction: Space</p>	
<p>Maths Year 2 Maths No Problem</p>	<p>Number and Place Value: Numbers to 100 Calculations: Addition and Subtraction Calculations: Multiplication of 2, 5 and 10 Calculations: Multiplication and Division of 2, 5 and 10 Measurements: Length Measurements: Mass Measurements: Temperature</p>		<p>Statistics: Picture Graphs Mid-year (A) Tests and Remediation Calculations: More Word Problems Measurements: Money Geometry - Properties of Shapes: 2-D Shapes Geometry - Properties of Shapes: 3-D Shapes Fractions: Fractions</p>		<p>Measurements: Time Measurements: Volume SATs</p>	
RE	Who made the world? (CREATION)	Why does Christmas matter to Christians? (INCARNATION)	What do Sikhs believe? (WORLD FAITH)	Why does Easter matter to Christians? (SALVATION)	What is the good news that Jesus brings? (GOSPEL)	What is faith and what difference does it make?
Music	Into the Groove (VT)	Christmas Performance (VT)	Miss Thornton		Miss Thornton	
PE	Miss Thornton - Dance Mrs Leese - ball skills	Miss Adams - ball skills Miss Thornton - Dance	Team games	Athletics	Throwing and catching	Attacking and defending
PHSE	Me and My school	Me and My Relationships	Me and My Safety	Happy and Healthy Me	Me and Other People	Me in the World

SCIENCE (9)	GEOGRAPHY (8)	HISTORY (7)
COMPUTING (7) *	ART (6) *	D&T (6) *