

## Lever House Primary School -Key Stage 1 - Year A

	Autumn		Spring		Summer	
	1	2	1	2	1	2
	Healthy Humans	Hot and Cold	Life in Leyland		Marvellous Monarchy	Oh I Do Like to Be Beside the Seaside
<b>Enrichments</b>	Visitor in school	Antarctica Day	Leyland Vehicle Museum	Poly Tunnel Locality Walk	Royal Celebration	Fairhaven Lake
<b>English</b>	<p>Stories with a repetitive pattern or structures.</p> <p>Instructions</p> <p>Poems for learning by heart</p>	<p>Stories by the same author (Oliver Jeffers)</p> <p>Lost Poster</p>	<p>Fantasy</p> <p>Recounts of familiar events.</p>	<p>Traditional Tales (with a twist - Y2)</p> <p>Explanation text</p> <p>Poems on a theme</p>	<p>Stories set in a familiar setting</p> <p>Non-chronological report</p>	<p>Story as a theme.</p> <p>Persuasive advert or poster</p> <p>Poems with structures (riddles)</p>
<b>Maths</b>	<p><u>Year 1</u></p> <p>Number &amp; Place Value (within 10)</p> <p>Addition and Subtraction (within 10)</p>	<p><u>Year 1</u></p> <p>Addition and Subtraction (within 10)</p> <p>Geometry (shape)</p>	<p><u>Year 1</u></p> <p>Number and Place Value (within 20)</p> <p>Addition and Subtraction (within 20)</p>	<p><u>Year 1</u></p> <p>Number and Place Value (within 50)</p> <p>Measurement (length and height)</p> <p>Measurement (mass and volume)</p>	<p><u>Year 1</u></p> <p>Multiplication and division.</p> <p>Fractions.</p> <p>Place Value (within 100)</p> <p>Geometry: Position and Direction</p>	<p><u>Year 1</u></p> <p>Measurement (money)</p> <p>Measurement (time)</p>

	<p><u>Year 2</u> Number &amp; Place Value (up to 100) Addition and Subtraction (up to 2 digit numbers)</p>	<p><u>Year 2</u> Addition and Subtraction (up to 2 digit numbers across a 10) Geometry (shape)</p>	<p><u>Year 2</u> Measurement (money) Multiplication and division</p>	<p><u>Year 2</u> Measurement (length and height) Measurement (mass, capacity and temperature)</p>	<p><u>Year 2</u> Fractions. Measurement (time)</p>	<p><u>Year 2</u> Statistics Geometry (Position and direction)</p>
<b>History</b>	Changes beyond living memory - Florence Nightingale		History of Farington, Leyland		Events within living memory and historical changes Monarchy	
<b>Geography</b>		Comparing physical and human features of hot and cold regions including  (locational knowledge)		Place knowledge- Investigate Leyland		Locational Knowledge- UK Our British Coasts
<b>Science</b>	How we grow and stay Healthy (Y2)	Animals- other animals (1) Link to habitats. hot/cold	Plants - Growth (Life Cycles and Germination)	Plants - Growth (Life Cycles and Germination) cont...	Environment - Living things and their habitats (2) (pond/minibeasts)	Animals- other animals (1) Link to habitats. Sealife

	Seasonal changes and weather to be on-going - Outdoor learning					
Art and Design		Drawing and Sketchbooks - Spirals		Surface and colour - Expressive Painting	Working in Three Dimensions - Making Birds	
Design Technology	Food- Preparing Fruit and Vegetables Healthy Salads		Mechanisms - Wheels and axles Making Vehicles			Structures - Freestanding Structures Mr Grinling's picnic table
RE What do people say about God?	Christianity (God) Does how we treat the world really matter?	Christianity (Jesus) Why do Christians say Jesus is the light of the world?	Hindu Dharma How might people express their devotion?	Islam Why do Muslims feel it is important to obey God?	Christianity (Church) What unites the Christian community?	Judaism What aspects of life really matter?
Music (Lever House Scheme on Charanga)	Introducing the Beat	Adding Rhythm and Pitch	Introducing Tempo and Dynamics	Combining Pulse, Rhythm and Pitch	Having Fun with Improvisation	Explore Sound and Create a Story
PE	FMS - Baseline Unit Supertato  Dance - Moving Along	FMS - Jack and the Beanstalk  Gymnastics	FMS - Tri Throlf  FMS - Playground Games in the 20th Century	Dance - The Dance Team  FMS - Underarm Throw	FMS - Rolling a Ball  Net and Wall Games	FMS - Assessment  OAA - Cross Curricula Orienteering

<b>Computing</b>	Word processing, Keynotes poster - Presentation (Y1)	Data Handling (Y2)	Photography - simple photoshopping (Y2)	Programming - My Robot Helper (Y2)	Artificial Intelligence - All around us (Y1)	Ar and VR - Storytelling (Y2)			
	Healthy wellbeing and lifestyle		Self-Image and identity		Privacy and security	Online reputation			
<b>PSHE</b>	<b>KEEPING/STAYING SAFE:</b> What I know Road Safety	<b>BEING RESPONSIBLE:</b> What I know about water spillage	<b>FEELINGS AND EMOTIONS:</b> What I know about jealousy	<b>KEEPING HEALTHY:</b> What I know about washing hands	<b>RELATIONSHIPS:</b> What I know about friendships	<b>COMPUTER SAFETY:</b> What i know about online bullying	<b>A WORLD WITHOUT JUDGEMENT:</b> What I know about Democracy	<b>OUR WORLD:</b> What I know about growing in our world	<b>FIRE SAFETY:</b> What I know about Hoax calling
<b>Forest School</b>	Forest School bushcraft skills- campfire Science - healthy humans - one lesson.	Forest School bushcraft skills - shelters Science-Weather/ Seasons Study	Science-Weather/Seasons Study RSPB Bird Watch	Science - Plants and Growth (Y2) (Polytunnel) Forest School skills - tools and campfire	Science - seasons Living Things and their habitat. Weather Study	Forest School skills. Sun Shelters weather study Science animals Orienteering			