

	Term 1	Term 2	Term 3	Term 4
Literacy & English	<p>Reading: 'The Explorer'</p> <p>Writing: P7 VCOP High Impact Lessons, descriptive and imaginative writing</p> <p>Listening &amp; Talking: Listening to audio, watching news and taking notes</p> <p>Comprehension: Close Reading Skills 11 -14</p> <p>Grammar: Nelson Grammar Book 6</p> <p>Handwriting: reinforce basic letter formation</p>	<p>Reading: 'The Arrival' (graphic novel)</p> <p>Writing: Journalistic Texts</p> <p>Listening &amp; Talking: solo talks based on WW2</p> <p>Comprehension: Close Reading Skills 11 -14</p> <p>Grammar: Grammar Book 6</p> <p>Handwriting: Letter styles</p> <p>Digital Literacy</p>	<p>Reading: Wonder as a class. Before, During and After Reading strategies</p> <p>Writing: Discussion texts and Biographies and Autobiographies</p> <p>Listening &amp; Talking: group presentations through STEM</p> <p>Comprehension: Close Reading Skills 11 -14</p> <p>Grammar: Grammar Book 6</p> <p>Film Study (Wonder) (Digital Literacy)</p>	<p>Reading: Novel for enjoyment – 'Can You See Me?' Focus on figures of speech</p> <p>Writing: Poetry</p> <p>Listening &amp; Talking: school show</p> <p>Comprehension: Close Reading Skills 11 -14</p> <p>Grammar: Grammar Book 6</p>
Numeracy and Mathematics	<p>Place value</p> <p>Negative numbers</p> <p>Number process</p> <p>Algebra (BODMAS)</p> <p>Number talks and mental maths</p>	<p>Money</p> <p>Algebra (Removing brackets and substitution)</p> <p>Shape</p> <p>Angles</p> <p>Number talks and mental maths</p>	<p>Fractions, decimals, percentages</p> <p>Data and information handling</p> <p>Measure</p> <p>Number talks and mental maths</p>	<p>Algebra (revision)</p> <p>Time</p> <p>Statistics and probability</p> <p>Number talks and mental maths</p>
Health and Wellbeing (inc P.E)	<p>Our school values and class charter</p> <p>Introduction to Children's Rights</p> <p>Jigsaw – being me in my world</p> <p>Fitness – running and circuits</p> <p>Football</p>	<p>Jigsaw – celebrating diversity and dreams and goals</p> <p>First Aid</p> <p>Dance – social dance and party dancing</p> <p>Cricket?</p>	<p>DYW- Career week</p> <p>Jigsaw – healthy me and relationships</p> <p>Hockey</p> <p>Basketball</p> <p>Ultimate Frisbee?</p>	<p>Jigsaw – changing me</p> <p>RSHP</p> <p>Transitions to secondary</p> <p>Athletics</p> <p>Rugby</p>
Social Studies /IDL	Rainforest	Enterprising Schools Sectarianism/Refugees	Climate change and STEM project	P7 Show

Science	Covered through rainforest topic	Forces – electricity and waves	Planet earth – science through IDL. Use of Water and fertilisers.	
Technologies, including ICT	Basic skills when using the iPad for learning Computing Science – Coding Textiles	Digital Literacy Sway newsletters	STEM project with Strathclyde University Food Technologies	Digital Literacy – film study
Expressive Arts – linked to Social Studies (IDL)	Rainforest – still life drawing	Artist and Music Study Refugee, divided city art	Model Making - stem Garageband – iPad links to music and making podcast linked to L&T	P7 Show – drama, music
R.M.E	Shared stories, values and beliefs	Traditions in different religions Visiting different places of worship	Celebrations around the world	
Skills for Learning, Work and Life – other areas	Learning Journeys Target Setting	Learning Journeys	Learning Journeys P7 Residential Trip Enterprise and employability	Learning Journeys Leadership
Buddy Activities	September- Self-portraits	October – Autumn Hunt November – Diwali lanterns December – ceilidh, teaching p1 PE dances	January – Numeracy games February – March – Book themed – library visit	April – Trip to Hayburn May – Eid activity June – song sharing for show
Trips	Kibble Palace – Botanic Gardens	Glasgow Mural Trail Visit different places of worship	Residential Trip Microbiology trip?	