WVC KS1 Curriculum Map

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	**Adventurers, Explorers and Inventors**	**Festivals & Celebrations**	**Amazing Animals**	**Sweets and Treats**	**Myths, Legends, Heroes and Villains**	**Marvellous Me**
English	**Main Text:** The Great Explorer - Chris Judge - To write lists - To write a diary entry Reading and comprehension, letter formation and fine Motor Skills.	**Main Text:** Celebrations around the world (Non-fiction) - To write acrostic poems - To write a letter Reading and comprehension, letter formation and Fine Motor Skills.	**Main Text:** You're Called What? - Kes Gray - To write a factfile - To write nonsense/humurous poems Reading and comprehension, letter formation and Fine Motor Skills.	**Main Text:** Chocolate Cake - Michael Rosen - To write instructions - To write labels Reading and comprehension, letter formation and Fine Motor Skills.	**Main Text:** My encyclopedia of very important Myths and legends. - To write a fantasy story Reading and comprehension,, letter formation and Fine Motor Skills.	**Main Text:** Can I build another me? - Shinsuke Yoshitake - To write a poem that uses pattern and rhyme - To write instructions Reading and comprehension,letter formation and Fine Motor Skills.
Phonics	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4	Focus: Blending and segmenting & Phases 2 & 3 Focus: Blending and segmenting & Phases 3 & 4
Mathematics	**Number:** Place Value **Number:** Addition and Subtraction, multiplication and division **Number:** Fractions **Measurement**: Money:	**Number:** The 4 operations **Measurement:**Length, Mass and Capacity **Geometry** – Properties of Shapes **Statistics**	**Statistics:** Interpreting data **Geometry:** Position & Direction **Number:** Multiplication **Measurement:** Length	**Geometry:** 3D shapes and nets. **Measurement:** Capacity **Measurement:** Time- **Statistics:** Data – tally chart and Bar graph / Pictogram **Geometry:** Patterns	**Number:** Counting objects **Geometry:** Identifying shapes **Measurement:** using a ruler and finding lengths **Number:** Ordering numbers & Identifying more than or less than **Measurement:** Money **Measurement:** weight	**Number:** Fractions **Measurement:** TIme **Geometry:** Shape **Number:** Addition & Subtraction
Science	Everyday Materials	Seasonal Changes (Autumn/Winter)	Animals including Humans	Seasonal Changes (Spring/Summer)	Natures protectors	Plants
Topic **(Geography & History)**	Continents, Ranulph Fiennes transglobe adventure, extreme environments	Celebrations around the world	Animals found in different climate zones- adaptations, endangered species.	Fair trade- Where chocolate comes from Aztecs and Mayan cultures	Ancient Greeks Greek /Norse mythology Vikings	Where does our 'healthy food' come from? Locate countries around the world. Climates on Earth.

Art and Design	Art inspired by nature: -Andy Goldsworthy Collage- galleons 3D art- tents/ rafts	Halloween , Firework Painting, Advent Church stained glass window, rangoli, star of David, Christmas cards.	Camouflage artwork Animal print collage	Artist Wayne Thiebaud Use fo pastels, collage Design a product using a range of materials.	Mythological creatures out of clay. Designing Ancient greek pottery designs. Mosaic patterns	Self portraits
Computing	Digital Tech - The world Around us	Moving A Robot	Programming Animations	Creating media - Digital Writing.	Creating Media - digital painting	Data & information - grouping data
P.S.H.E.	Managing emotions, team building	British values	Kindness/ self regulation	Healthy eating/fitness	Heroic acts, morals, consequences	Positive mindset, Strengths, values, fitness. and health
P.E.	Football	Hockey	Rugby	Tennis	Basketball	Athletics