Yearly Overview of all Subjects and Focus – Year 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Reading Text						
English Writing	Main Pieces of writing:	Main Pieces of writing:	Main Pieces of Writing:	Main Pieces of Writing:	Main Pieces of Writing:	Main Pieces of writing
Maths	**Number**: Place Value **Number**: Addition and Subtraction	**Number**: Addition and Subtraction **Geometry:** Shape	**Measurement:** Money **Number:** Multiplication and Division	**Number:** Multiplication and Division **Measurement:** Length and height **Measurement:** Mass, capacity and temperature	**Number:** Fraction **Measurement:** Time	Statistics **Geometry:** Position and Direction
Science	Habitats	Microhabitats	Life Cycles and Health	Materials	Plant Growth	Plant Based Materials
History	How is school different in the past?		How did we learn to fly?		What is a monarch?	
Geography		Why is our world wonderful?		Would you prefer to live in a hot or cold place?		What is it like to live by the coast?
Art	Drawing: Tell a story		Painting and mixed media: Life in colour		Sculpture and 3D: Clay houses	
DT		Cooking and nutrition: Balanced diet		Structures: Baby Bear's chair		Mechanisms: Fairground wheel
RE	Christianity	Islam	Sikhism	Christianity	Islam	Sikhism
PSHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me
PE	Dance	Gymnastics	Gymnastics	Dance	Dance	Athletics
	Basic Skills	Basic Skills	Basic Skills	Orienteering	Invasion Games	Striking and Fielding
French						
Music	Singing (Theme: On this island) DPA - Singing	Call and response (Theme: Animals) DPA - Singing	Contrasting dynamics (Theme: Space)	Structure (Theme: Myths and legends)	Instruments (Theme: Musical storytelling) DPA - Recorders	Pitch (Theme: Musical Me) DPA - Recorders

Yearly Overview of all Subjects and Focus – Year 2

Computing	Computing systems and networks 1: What is a computer?	Programming 1: Algorithms and debugging	Computing systems and networks 2: Word processing	Programming 2: Introduction to block coding	Creating media: Stop motion	Data handling: International Space Station

Planning Notes

- Alternate History and Geography each half term.
- Look to see where you can change the order of Kapow units- does it work better to move a geography unit as it support a science unit?
- Alternate art and DT.
- Block: DT
- Plan from Kapow- science, history, geography, art & design, computing, French, Music, DT
- PSHE- Jigsaw
- RE- continue as we are for now- need to do a bit more work before switching
- PE- ???