CE2B / 4B									
Subject Enseigne -ments	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Maths in English	Numbers to 10,000 Addition to 10,000 Subtraction to 10,000 (Er Multiplication and division	•	Fractions Roman numerals Decimals	Money (Pound & pence) Measures – volume (ml) Mass & length - conversions Geometry: area, triangles, angles Further multiplication and division					
Maths in French Mathéma- tiques (aquablue is shared)	Subtraction to 999 (French method) Time		th ey (Euro & cent) me (excluding ml)	Geometry Position and movement Co-ordinates 3D shapes & quadrilatera Quadrilaterals Symmetry	Geometry Problem solving  Position and movement  Co-ordinates  3D shapes & quadrilaterals  Quadrilaterals				
English texts	Leon & the Place Between Fantastic Women who Changed the World	Iron Man Poetry: Kennings	Shackleton's Journey How does the Digestive System work (explanation text)?	The Miraculous Journey of Edward Tulane	El Deafo	Runaway Robot			
French Français	Grammar: nouns: feminine & masculine, single & plural; noun phrases; nouns & adjectives; the tenses in a text: past, verbs, present & future tense of first group & some frequent verbs (avoir, être, aller, faire, dire, venir, voir, vouloir, pouvoir, prendre). Past tense: passé composé; pronoun; subject; present tense of "être, avoir, aller"  Reading: Reading aloud; Reading and understanding texts of different categories  Spelling: Rules for some complex letters or graphemes; Memorising the spelling of frequent words. Spelling rules for gender & single/plural. Spelling rules for nouns/verbs.  Writing: Expand vocabulary; Writing with cursive; Writing different types of texts  Poetry: Memorising texts - Writing poetry								
Science in English	Living things & classification		How our body	How our body works: Digestion		Sound			





Science in French / Question- ner le monde du vivant, de la matière et des objets	Identify the elements permitting the realisation of bodily movements Identifying that humans and some other animals have skeletons & muscles for support, protection & movement The states of water The water cycle							
DT in English	Design: Prototype toy	Textiles: recycling garments	Electrical systems: create a speaker					
DT in French Design & technologie	Design Technology is integrated within the other entries of the French curriculum							
History in English	From Stone Age to Iron Age	Vikings	The Norman Conquest (English perspective)					
History in French Question- ner le monde : Le Temps	Comparing, estimating, measuring times - hour, minute, second, century, millennium and the relationships between these units (c.f.: maths)  Situating events in relation to one other Daily, weekly, recurrent events, and their positioning in relation to each other. Continuity & succession, anteriority & posterity, simultaneity.  L'Antiquité/Ancient Times Comparing lifestyles, (food, habitat, clothes, tools, war, journeys) in ancient times and today.  Norman Conquest of Britain: French perspective  Some key people and major dates [e.g. Jean Sans Terre, Richard the Lionheart)							
Geography in English	Countries around the world	Community stakeholders cultural comparison and contrast	Human & Physical					
Geography in French Question- ner le monde: L'espace	Positional language around foreground, background, North, South, East & West, positioning and orienting yourself in the local area, the town and the country. Understanding the role of certain community stakeholders in France, such as the mayor, town hall, residents, commerce.  Knowing that the Earth is part of a vast universe composed of different types of stars (Sun & Moon)  Recognising different terrains and landscapes and their impact on places to live.							
RE in English	Hinduism	Journeys & Pilgrimages	Sikhism					





		MINICOLOWI DILING	OLATAMIL / SO	DO DILINGUAL COM	MCOLOW					
RE in French Education religieuse	RE is not part of the French National Curriculum/Ne fait pas partie du programme français									
PSHE in English	Understanding emotions: developing strategies to deal with difficult emotions		Keeping ourselves healthy & safe: How to be a good digital citizen; Understanding the effects of alcohol		A changing me in a changing world: Human life cycle; puberty; money; how to be a good citizen					
PSHE in French Enseigne -ment moral et civique (aquablue is shared)	<ul> <li>Class, school and playground rules</li> <li>What are pupils' rights and duties?</li> <li>School Council elections</li> <li>What is School Council for? How do we chose school counsellors?</li> <li>Class, school and playground rules</li> <li>What is "laïcité" (secularism) at school?</li> <li>How to fight racism (famous people : Ghandi, MLK, Malcolm X, Mandela) Shared projects</li> </ul>									
Computing & Online safety in English	Is all information on the Internet reliable?	What information is ok to share on line?	What does media balance mean for me?	How can I keep online friendships safe?	How can I be positive and have fun playing online games, and help others do the same?	What is a creator?				
Computing in French	Computing is integrated within the several aspects of the French curriculum									
PE in English	Outdoor adventurous activities	Invasion Games	Invasion Games	Net & Wall Games	Athletics	Striking & Field Games				
PE in French Education physique et sportive	Producing an optimal performance, measurable at a given end date  Adapting their journeys to varied environments  Expressing themselves before others through an artistic and/or acrobatic performance  Conducting and mastering a collective or interpersonal contest									
Music in English	Pulse	Rhythm	Melody & Notation	Active Listening	Composing & Improving	Performing				
Music in French Education musicale	Experimenting with one's spoken and sung voice, exploring its parameters, using it to the benefit of expressive reproduction Knowing and implementing the conditions for attentive and precise listening Imagining simple organisations; creating sounds and mastering their succession Expressing one's sensibility and exercising one's critical spirit all while respecting the tastes and points of view of everyone									
Art in English	Self-portra	aits: responding to a famous	work of art	Sculpture: Drawing & Clay						







Art in French Arts plastiques Realising and showing, individually or collectively, visual productions of various natures

Proposing inventive responses in an individual or collective project

Cooperating in an artistic project

Expressing oneself regarding one's production, that of one's peers, regarding art

Comparing some works of art



