

CURRICULUM BILINGUE À PARITÉ / 50-50 BILINGUAL CURRICULUM

CM1B / 5B						
Subject / Enseignements	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths in English	Numbers to 1000 000 Addition and subtraction Multiplication and division (English methods) Problems		Graphs (Not incl. timetables) Roman numerals Fractions Decimals		Percentage Time Area Position and movement angles/use of protractor Volume imperial measures	
Maths in French <i>Mathématiques</i>	Numbers Numbers to 999,999 Addition & subtraction Fractions Division (French method) Revision of decimals Timetables Proportionality Addition & subtraction of decimals		Measures Conversions using whole numbers Time Conversions using decimals		Geometry Rectangles & squares Symmetry Tracing triangles & circles Angles revision Solids	Problem solving
English texts	<i>The Book of Hopes</i> Poetry - <i>Cloudbusting</i> BFI film narrative	Malala Yousazai - biography <i>You are Awesome</i> - biography, persuasion, argument	<i>Space Tourist Guide</i> - persuasion. <i>Oranges in No Man's Land</i> - narrative, description	<i>The Adventures of Odysseus</i> - persuasive speech, narrative	<i>The Undefeated</i> - poetry <i>New Kid</i> - persuasion (<i>The Children of the New Forest</i>)	<i>The Lady of Shallot</i> - classic narrative Own Stories (Short Story Slam)
French Français	Writing: portrait; dialogue; poems; newspapers articles; point of view Meta-language: Sentence; types of sentences; noun phrases; subject & verb; present tense; looking up in the dictionary; Noun phrase; present tense; plural (nouns & adjectives); synonyms & antonyms; verb complements, sentence complements; future tense; grammatical homophones; families of words; polysemy; pronouns; past tense: <i>imparfait</i> ; prefixes & suffixes; adverbs; past tense: <i>passé composé</i> ; polysemy; generic words; proper sense & figurative sense; language levels					
Science in English	Properties & changes of materials		Earth & Space		The Life Cycle & process of reproduction in some plants Changes as humans develop to old age	

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Science in French <i>Science et technologie</i>	Identifying biological and geological components of a landscape: volcanoes, floods, earthquakes Life cycle of an animal Classification of living things Identifying matter exchanged between living organisms: food requirements and fate of organic matter		
DT in English	Structures: building bridges	Mechanism: Working solar system	Cooking & Nutrition: Environmentally-friendly eating
DT in French	Design Technology is integrated within the other entries of the French curriculum (i. e. Science)		
History in English	Ancient Islamic Civilisation	Ancient Greece	The English Civil War
History in French <i>Histoire</i> (aquablue is shared)	"The time of the Kings"/ Middle Ages "The time of the Kings"/ Renaissance including: <i>Francis I of France; Henry VIII of England and break from Rome; Henri IV and the Edict of Nantes 1598; Louis XIV</i>		
Geography in English	Maps	Climate & Biomes	Water & Natural Resources
Geography in French <i>Géographie</i> (aquablue is shared)	Place knowledge Human and physical geography French region – Paris & its local region, including: River; Population; Google maps; Paper maps Locate areas of interest <i>Exposés/Presentations: pupils pick a European country (to include Russia) – individual presentations to the class in English or French with Q&A session.</i> Consumerism in France (&UK). Focus on natural resources, in particular: Energy, Water, Food & Minerals		
RE in English	Islam	Buddhism	Why do you judge me?
RE in French <i>Education religieuse</i>	RE is not part of the French National Curriculum/ <i>Ne fait pas partie du programme français</i>		
PSHE in English	Understanding our feelings: Articulating & controlling emotions	Keeping ourselves healthy & safe: Facing fears; drugs education; online bullying	A changing me in a changing world: RSE; puberty; finance; citizenship

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Moral & Civic Education in French <i>EMC</i> (aquablue is shared)	Class, school and playground rules <ul style="list-style-type: none">What are pupils’ rights and duties?What is respect? Faith & no faith		What is school council for? How do we choose school councillors? Fair or unfair		What are the symbols of the French Republic? What are the principles of democracy? What are the principles of the <i>Declaration of the Rights of Man</i> ? How to ensure equality between boys and girls	
Computing & Online safety in English	Managing online information	Privacy & security	Health, wellbeing & life style	Self-image & identity	On-line relationships	Copyright & ownership
IT in French	Information Technology is integrated within the other entries of the French curriculum					
PE in English	Outdoor adventurous activities	Invasion Games	Invasion Games	Net & Wall Games	Striking & Fielding	Athletics
Sport in French <i>Education physique et sportive</i>	Improving motor skills & constructing a physical vocabulary ; Using physical activity to acquire learning methods & resources, individually or as a group ; Sharing rules, assuming roles and responsibilities ; Learning to maintain personal health through regular physical activity ; Acquiring a sporting & artistic physical culture					
Music in English	Pulse	Rhythm	Melody & Notation	Active Listening	Composing & Improving	Performing
Music in French <i>Education musicale</i>	Singing & performing; Listening, comparing & commenting; Exploring, visualising & creating; Discussing, sharing & reasoning					
Art in English	Surrealism: responding to an art movement and drawing from life			London architecture: Mark making		
Art in French <i>Arts plastiques & Histoire des arts</i>	Experimenting, producing & creating; Implementing an artistic project; Self-expression, analysing one's own working practices & those of peers; establishing a link to those of artists; awareness of other realities; Making sense of areas associated with visual arts; being sensitive to artistic questions					