## CURRICULUM BILINGUE À PARITÉ / 50-50 BILINGUAL CURRICULUM

| GSB/1B |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Subject Enseignements | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|  | Shared Theme <br> Thème partagé | Shared Theme <br> Thème partagé | Shared Theme <br> Thème partagé | Shared Theme <br> Thème partagé | Shared Theme <br> Thème partagé | Shared Theme Thème partagé |
|  | Senses Les sens | Materials Les matériaux | Toys Les jouets | Plants Les plantes | Dinosaurs Les dinosaures | Houses \& homes Maisons \& habitations |
| Maths in English (aquablue is shared) | Numbers to 20 <br> Number bonds <br> Addition within 10 <br> Subtraction within 10 <br> Position |  | Addition and subtraction to 20 <br> Numbers to 40 <br> Addition and subtraction word problems <br> Multiplication |  | Money <br> Division <br> Fractions <br> Numbers to 100 <br> Time <br> Volume and capacity <br> Mass <br> Space |  |
| Maths in French <br> Acquérir les premiers outils mathématiques (aquablue is shared) | Numbers <br> Numbers to 10 <br> Number bonds <br> Addition within 10 <br> Subtraction within 10 <br> Number formation <br> Revisit addition \& sub | ction | Measures <br> Position Length \& height Comparison of length Mass <br> Volume \& capacity | height | Geometry <br> Shape \& pattern <br> Reproducing \& drawing <br> Flat shapes <br> Reproducing \& assemb <br> Categorisation \& group <br> model (puzzles) <br> Symmetry of figures / P <br> Space <br> Experiencing space - m <br> Visualisation / abstract | ng on the basis of a <br> attern symmetry <br> ap reading understanding |

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| English Texts | Welcome: Once  <br> Upon an Ordinary <br> School Day Shared te <br> Something Else - Little Pigs <br> persuasive  <br> instructio  <br> narrative Dogger - <br> Tom's Day Out - <br> recount <br> The Tiger  <br> narrativen Man - to Tea - n | : The 3 recount, writing, <br> rrative ho came rative | Here We Are - <br> narrative <br> Dear greenpeace - <br> persuasion <br> Clean Up! - <br> information text | Look Up! - recount <br> The Way back Home narrative <br> Space Poems by John Foster | Dinosa that R narrat Here C Aliens Beegi | al all <br> The <br> mation <br> ative | Jack \& the Beanstalk narrative Thankful-information |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| French Mobiliser le langage dans toutes ses dimensions | Speaking <br> To tell about the class puppet (in turns all year long); <br> To recount what happened in assemblies (all year long); <br> To tell about a school trip Recounting a story <br> Working on vocabulary and sentence building Poetry and rhymes | Reading <br> Splitting <br> Counting <br> Understa <br> and its fu <br> alphabet <br> and sort <br> Recognis <br> fonts <br> Blending <br> Locating <br> Adding or <br> Distinguis <br> rhymes <br> Starting to <br> phonics | word in syllables the syllables nding what a letter is nction to know the to know and recognise etters ng letters in 3 different <br> syllables to form a word \& manipulating syllables taking away syllables hing between similar <br> learn the French | Handwriting <br> Practising fine moto Curbs \& circles Bridges \& loops Writing first names Writing words in cur model | kills <br> cursive e with a | Writing <br> Knowin first nam Dictatio Dictatin Poetry Writing Non-fic | how to write their own <br> to the adult a sentence to the adult <br> invitation <br> n |

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| Science |
| :---: |
| in English |
| (aquablue |
| is shared) |
|  | | Science in French |
| :---: |
| Explorer le monde |
| du vivant, des |
| objets et de la |
| matière |

DT in English

## DT in French

History in English
History in French
Explorer le monde :
Le Temps
Geography in English
Geography in French

Explorer le monde : L'espace

All year long we work through shared
topics to understand changes around us and
over time

We observe and discuss the annual cycle:

- the changes across the seasons Where does our food come from?
- the weather associated with the seasons
- how day lengths vary
- why we need to dress appropriately

5 senses: what they are, how we use them
All year long we work through shared topics to understand changes around us and over time
5 senses: what they are, how we use them; Properties of materials; Toys (Focus on gears); Food \& plants.
We observe and discuss the annual cycle:

- the changes across the seasons
- the weather associated with the seasons
- how day lengths vary
- why we need to dress appropriately
[Investigating the properties of material [Creating toys using knowledge of suitable through making Three Little Pig houses] materials]

Design Technology is integrated within the other entries of the French curriculum

Use of materials over time
Toys over time
Dinosaurs
How homes have changed over time
Positioning oneself in time and measuring time: Days, weeks, months, year, using calendars
Situating certain events over a long time period with a focus on clothing Historically significant individuals chosen by the teacher

Where material comes from
Different places, different toys
Different places, different homes
Producing representation of familiar spaces (nearby external spaces: the village, the district) and less familiar spaces (experienced during trips).
Use simple fieldwork and observational skills to study the geography of school and its grounds: plan of the classroom.
Position, direction and movement vocabulary.

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DE LONDRES
DE LONDRES
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## CURRICULUM BILINGUE À PARITÉ / 50-50 BILINGUAL CURRICULUM

Belonging
Christianity
Being Thankful


RE in French Education eligieuse PSHE

## Moral \& Civic

 EMCComputing \& Online safety in

French

English

PE in French
Education physique

Nusic

English

## Music in French

Art in English

RE is not part of the French National Curriculum/Ne fait pas partie du programme français

Understanding feelings:
Describing and dealing with our feelings

Keeping Safe:
Dealing with worry; use of medicines

Changing me in a changing world: Differences, money, hygiene, what is a citizen

Class, school and playground rules. How to express emotions.

What information should I keep to myself when I use the Internet?

Why is it important to listen to your feelings when using technology?
How can people make themselves look different on line?

How can we use the Internet to communicate with other people?
How can we save work to show it belongs to us?

Computing is integrated within the several aspects of the French curriculum
Movement, using
space \&

Attacking and
manipulating objects Defending
Attacking and
Defending

Net Games
Athletics
Striking and Fielding Games

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

Pulse Rhythm Melody \& Notation Active Listening |  |
| :---: |
| Improving | Performing

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
The seasons - printing and collage
Animal kingdom - responding

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Art in French
Arts plastiques

# Realising and showing, individually or collectively, visual productions of various natures 

 Proposing inventive responses in an individual or collective projectCooperating in an artistic project
Expressing oneself regarding one's production, that of one's peers, regarding art
Comparing some works of art

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