










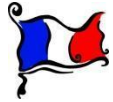
Year 6 Curriculum Information Autumn Term 2023

Year group teachers:	<ul style="list-style-type: none"> ● Mrs Jacobs 6J (Year Group Leader) ● Mrs Rowlandson and Mrs Wyard 6RW ● Mr Scott 6S
Year group support staff:	<ul style="list-style-type: none"> ● Mrs Aykroyd ● Mrs Hall ● Mrs Laker ● Mrs Lymer ● Mrs Brennan
Dates for the diary: 	<ul style="list-style-type: none"> ● Monday 11th September – PGL Bawdsey ● Monday 18th September - Swimming at the leisure begins ● Wednesday 13th December - Year 6 Christmas Party

Curriculum areas to be covered this term in: (i.e Subjects – areas to be covered / learning objectives)

Literacy 	<p>The children will be learning:</p> <p>To write a descriptive paragraph To plan and write an autobiography To plan and write an informal letter To plan and write a poem To plan and write a discursive text To plan and write a story with a moral To develop a clear opinion and debate in an effective way To plan and write a persuasive leaflet To plan and write a recount/story from a survivors’ point of view from the 1953 Floods To study William Shakespeare’s sonnets SATs Practice: Maths, Reading and Grammar test</p> <p>Ongoing</p> <p>~ Reading Skills to be developed through Guided Reading Sessions ~ Spelling, grammar and reading comprehension to be developed every week and consolidated through weekly homework. ~ Drama skills developed through the fictional resort of Alper-ton-On-Sea and the 1953 Flood. ~ Philosophy Skills developed in sessions and as it arises in other subject areas.</p> <p>(Homework is set on Wednesday and tested on Monday)</p> <p>Reading Targets</p> <p>I can show a good understanding of what I read including books from our literary heritage (children’s classics) and books from other cultures and traditions. I read four times a week and record this in my Reading Diary.</p> <p>Writing Targets</p> <p>I can integrate dialogue to convey character and advance the action. I can plan, draft and compose narratives, including describing setting, characters and atmosphere. I can expand a noun phrase.</p> <p>(Homework is set on a Wednesday, to be handed in by the following Monday.)</p>
Numeracy 	<p>The children will be learning:</p> <p>Number and place value.</p> <p>To order, write and compare numbers up to 10,000,000 and determine the value of each number. To use multiples to solve problems.</p>

	<p>Solve addition, subtraction, multiplication and division problems in context. To calculate and recognise square numbers. To identify prime numbers and use them in an investigation.</p> <p>Fractions To calculate a fraction of a shape. To find simple fractions of shapes. To find simple fractions of numbers (e.g. $\frac{1}{4}$ or $\frac{1}{2}$ of 12) To find the fraction of any number (e.g. $\frac{1}{4}$ of 132 or $\frac{5}{7}$ of 35) To add, subtract, multiply and divide fractions. To order fractions and decimal fractions. To convert fractions, decimals and percentages. To recall and use equivalences between fractions, decimals and percentages.</p> <p>Geometry – Position and direction To describe positions on the full coordinate grid using 4 quadrants. To draw and translate objects across 4 quadrants. To understand and draw reflective symmetry.</p> <p>Maths targets for the term: To solve multi-step problems in contexts, deciding which method operation to use and why. To use estimation to check answers to calculations. To solve complex problems by independently breaking them down into smaller, more manageable tasks.</p> <p>Ongoing: ~ Big Maths Beat That CLICs and ‘Learnt Its’ tests weekly to develop calculation skills and recall of Times Tables and Number Bonds (Homework is set on a Wednesday, to be handed in by the following Monday.)</p>
<p>Science</p> 	<p>1st half term ~ Animals including Humans – Circulatory System</p> <ul style="list-style-type: none"> • To describe functions of the heart, blood vessels and blood. • To understand the importance of keeping healthy – considering diet, exercise and life style (including the effects of drugs, alcohol and smoking on the body) • To describe how water and food is transported in animals including humans (building on knowledge from year 4). • To plan, carry out and evaluate investigations. <p>2nd half term ~ Living Things and their Habitats</p> <ul style="list-style-type: none"> • Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals. • To plan, carry out and evaluate investigations.
<p>Topic (this includes all Foundation subjects)</p> 	<p>The topic for this term is Rivers and Coasts. The children will be learning:</p> <p>Geography Recap prior learning of continent and world rivers A local study about the Felixstowe river systems and coast. Geographical features of a river from source to mouth. How a beach is formed. Erosion, including how it occurs and the effects. How humans are trying to prevent erosion through the use of hard and soft sea defences.</p> <p>Art ~</p> <p>Picasso – Explore Picasso’s cubism art work and explore this through a variety of mediums. Coastline focus - Study of the expressionist artist Lyonel Feininger. Creating abstract painting including mixing colours. Collage to see the effects that can be created through layering.</p>

	<p>Line drawing to develop skill when shading and picking the appropriate pencil for line drawing and shading.</p> <p>Design Technology ~ Making a Jack-in-the-box Design, build and evaluate</p>
<p>PE</p> 	<p>The children will be developing skills in:</p> <p>Gymnastics ~ to develop precision and control, when using the apparatus. Games ~ Rugby and Dodgeball ~ to develop skill, technique and stamina. Dance - 007 ~ to refine and adapt compositional ideas and fluency of movement. Swimming ~ Every Monday morning at the leisure centre.</p> <p>PE days: For 6J and 6S Outdoor Games is on Monday. Indoor PE is on Wednesday. Swimming is on a Monday. 6RW will take part in the Premier Dance Showdown on a Friday so will need to wear PE kits on Mondays and Fridays. More details to follow.</p> <p>On PE days, we would appreciate your child attending school in their school PE kit. This needs to be their house t-shirt and plain blue or black shorts/track suit bottoms – as per the school prospectus with a school jumper.</p> <p>N.B. No earrings or jewellery to be worn on PE/swimming days. Hair to be tied back. Equipment needed: Named PE kits and named swimming kits, including hats/goggles.</p>
<p>RE</p> 	<p>The children will be learning:</p> <p>To develop their understanding of Christianity and the importance of The Trinity to the Christian Faith. To understand all about the different aspects of a Hindu community and key celebrations and beliefs.</p>
<p>Music</p> 	<p>The children will be learning:</p> <p>To study 'Happy' by Pharrell Williams. The children will analyse and compare musical features choosing appropriate musical vocabulary. They will perform the song learning the parts, develop improvisation skills and composition skills.</p>
<p>French</p> 	<p>The children will be learning:</p> <p>To develop their speaking, reading, writing and listening skills by studying the topics 'About Town' and 'On holiday'.</p>
<p>Computing</p>	<p>Children will be introduced to creating websites for a chosen purpose. They will identify what makes a good web page and use this information to design and evaluate their own website using Google Sites. Throughout the process, children pay specific attention to copyright and fair use of media, the aesthetics of the site, and navigation paths.</p>
<p>Homework</p>	<ul style="list-style-type: none"> ● Encourage your child to read every day. It is important that they read to an adult as well as by themselves as time spent discussing the story and characters is just as important as the process of reading. Your child is encouraged to complete 4 times a week reading challenge and record this in their reading diary as part of their homework. ● Reading comprehension homework is set on a Wednesday, (to be handed in the following Monday). ● Spelling homework is given out on a weekly basis on Wednesday. ● Maths homework is given out on a weekly basis on a Wednesday, (to be handed in the following Monday). ● Additional homework ~ During the term your child may be asked to carry out further research and bring information in to class. It will support what your child has been learning in lessons. <p><i>We appreciate that you are keen to support your child, but please encourage them to do as much of their homework task as they can for themselves.</i></p>

Additional information about ways in which you can help your child at home:

- Encourage them to organise their own things ready for school and take care of their belongings. They need their Homework Diary, Reading Book and Reading Record **every day**.
- Encourage them to talk about what they have learnt in school that day.
- Teach them how to tell the time using an analogue and digital clock.
- Encourage them to bring in items of interest related to their work.

- Encourage your child to read on a daily basis. Little and often is the key and each day only needs 10 or 15 minutes.
- Encourage your child to organise themselves so that their homework tasks are handed in on time.
- Encourage mental maths at every opportunity, eg. Asking times tables questions on the way to school, working out change at the shop.