Heber Primary School Year 3 Curriculum Overview Summer 2024

We hope you had an enjoyable and a relaxing break. Please find below details of the Year 3 curriculum for the Summer Term 2024.

Our Topic — Why should we save the rainforests and how do we do it?

Our enquiry question this term is born of our children's passion for environmental issues, making it relevant to our children as local, global, international and digital citizens. We will explore the diversity of the rainforest ecosystem alongside inspiring our children to take action and inspire others to do so. We hope you enjoy engaging with your children on this essential issue.

PE

It is essential that children have the correct PE kit for both indoor and outdoor PE sessions, which includes a plain white t-shirt (or a Heber fun run t-shirt), dark shorts, a pair of dark tracksuit bottoms/shorts and black trainers. PE days are as follows:

3N: Wednesdays (both indoor and outdoor PE sessions are on this day)

3W: Wednesdays (indoor) and Fridays (outdoor)

Home Learning

Each week we will provide your child with a maths fluency task that they will need to complete. This will be linked to their times tables or a written method we have been doing in class. The children should also be using Mathletics – we will set a weekly task for them to complete and Times Tables Rock stars.

Alongside the Maths home learning, there are also weekly spellings for your child to learn and this is accompanied by Spelling Shed homework.

One of the most important things you can do to support your child is to read with them daily. We will provide a book suitable for their level if needed. We will be checking your child's yellow guided reading record weekly, please ensure that you are writing a comment at least once a week to let us know how they are doing and bring them in every Tuesday.

Library Days

We visit the school library once a week, on Tuesdays. Please ensure all library books are returned and are carefully looked after.

Diary Dates

w/c 29thApril —International Week Tuesday 30th April—Y3 Immersion Day Monday 6th May— May Bank Holiday (school closed) Wednesday 8th May – Mental Health Parent Workshop

Tuesday 14th May—3W Trip to Kew Gardens

Friday 17th May—International Evening Wednesday 22nd May—Class Photo Day

Monday 27th—Friday 31st May—Half Term (until Friday 31st May)

Monday 10th — Friday 14th June—STEAM Week Friday 21st June—INSET Day (school closed) w/c Monday 24th June—Pride Week

Friday 28th June—Pride Parade

w/c Monday 8th July—Swimming Lessons (Week 2) w/c Monday 15th July—Swimming Lessons (Week 3) Tuesday 16th July—Sports Day

Wednesday 24th July—Last day (school day ends at 2pm)

Further Information

If you would like more information about our curriculum, school routines, how you can support your child's learning at home, how we support children with additional needs, policies and procedures or if you would like to talk about how your child is getting on please see us at the end of the school day or leave a message in the school office.

Website: www.heberprimaryschool.com

Twitter: @heberschool

Immersion Day	English	Mathematics	Physical Education
This term our Rainforest immersion day is on Tuesday 30th April . The children will be taking part in a range of activities to help them learn about the importance of our rainforests. We will be creating a collaborative diorama of the layers of the rainforest.	Our first book of the term is Tin Forest by Helen Ward, which follows an old man who tidies the rubbish in a junkyard and dreams of a better place. This text was chosen in response to the children's inter- est in the environment. Our second text will be Free Fall which is wordless text. After half term we will be studying Cloud Tea Monkeys.	Mass and capacity - scales Fractions - halves, quarters, thirds, tenths and their equivalents. Counting in frac- tions, and fractions of simple amounts. Time - Telling the time to increments of 1 and 5 minutes to and past the hour, days of the week and months of the year, and the 24 hour clock.	The focus will be on physical and per- sonal skills necessary to enjoy and suc- ceed in a sport and other areas. The children will learn develop racket skills in tennis lessons. They will also have op- portunities to develop their technical skills in athletic activities connected with running, throwing, and jumping.
PSHE The first half of the term will see the children learning all about how to keep themselves safe in a range of scenarios. In Summer 2, we will turn our attention to our growing and changing topic, which includes the statutory Relationship and Sex Education content. More information about this we be sent out closer to the time.	Through all of our texts we explore a range of writing outcomes with grammati- cal focus on fronted adverbials, expanded noun phrases and subordinating conjunc- tions.	Properties of Shape - Recognising a range of 2D and 3D shapes, angle types, and vocabulary such ad horizontal, verti- cal and perpendicular. Statistics— collecting, presenting and interpreting data.	Geography Our rainforests topic lends itself well to a range of Geography objectives including using maps, atlases, globes and digital/ computer mapping to locate countries and describe features studied, beginning
	Why Do We Need to Save the Rainforests and How Can We Do This?		to recognise there are different climate zones, and using fieldwork to collect in- formation about the features of the local area.
Science		Music	Computing
The first half term children will be learn- ing about plants. Through enquiry they will explore what plants need to grow and survive, and observe water trans- portation. They will learn about plant processes such as photosynthesis, polli- nation and seed dispersal. After half term children will be learning	Art and Design The Wild Amazon! The children will work in mixed media to create a fun rainforest installation. They will research animals from the Amazon through ex- pressive drawing and painted studies. skills.	In addition to learning songs and danc- es for their music concert, the children will: Find the melody of known songs with limited number of pitches (3-6) on xylo- phones or glockenspiels.	Kicking off with digital citizenship, we will look at age restrictions for different apps and games and discuss why they are important. We will then learn all about networks, before moving on to coding, using conditional events after half term.
about Animals Including Humans, which focuses on food groups, the human skel- eton and the role of muscles.		Explore different phrases of known songs and try using as an introduction or interludes.	Educational Visits/Visitors At Kew Gardens children will be observ-
	History	Spanish	ing and investigating rainforest products, discussing the importance of the rainfor-
Religious Education The first topic this term is all about how Jesus and Buddha made people stop	Through our rainforests topic, we will study the changing states of the rainfor- ests of earth over periods of time, ob- serving the causes of deforestation and potential impact this has on the future of the world we live in. This will include some historical content about countries such as Brazil, Borneo and Thailand.	The children will be learning about Spanish cities. They will also prac- tise answering questions about 'who I am' and 'where I live.'	est in our everyday life and the lives of those who live within the rainforest.
and think.			Topic Finale