

Dear Parents and Carers,

Happy Ramadan, Passover, Easter and Life!

We hope that you had a good break over the holidays.

Please read on for some important dates and information about your child's learning this term. On the next page, you will see an outline of the learning that the classes will be covering in the Summer Term.

Core subjects overview:

In **Maths**, we will continue to learn about multiplication, division, and start work on fractions, decimals and percentages. In **Literacy**, we will be studying a number of genres that link to our topic. We will be reading a variety of Non-Fiction texts around the global trade. Later on in the term, we will be reading Matchbox Diary and When Jesse Came Across the Sea.

In **Science**, we will be learning about 'Forces'

Our PE times:

A reminder that your child should come to school wearing their PE kit (**white top, navy bottoms and black trainers**) on PE days and bear in mind that many of our PE sessions will be outdoors.

Newton: Monday and Thursday

Faraday: Monday and Friday

Curie: Monday and Friday

Homework and Reading

All children should have a reading book in school daily and read each night for at least 20 minutes. Homework will be sent via Google Classroom each **Friday**. This will include 45 minutes of Maths Whizz that is set to coincide with topics covered in class Maths. Continual practice of times tables using the programme Times Tables Rock Stars. Children will also receive a project linked to their topic each term. We would appreciate your support in encouraging your child to read regularly and complete their homework.

Sharing Assembly

Curie: 29th April 2022

Faraday: 20th May 2022

Newton: 1st July 2022

WOW Trips

Docklands Museum – Thursday 28th April 2022

Term dates:

We will break up for half term at **2:15pm on Friday 27th May**. We return to school on **Monday 6th June**.

We break up for the summer holiday at **2:15pm on Wednesday 20th July**.

The Millfields Mag is sent via email each Friday and is available on Google Classroom. Please read it with your child so that you can keep up to date with what is happening at school. Please take time to read it.

Kind Regards

Sumon Thakur Faraday Class Teacher *sthakur@millfields.hackney.sch.uk*

Ben Pahari Curie Class Teacher *bpahari@millfields.hackney.sch.uk*

Theo Hinz Newton Class Teacher *thinz@millfields.hackney.sch.uk*

Investigating International Trade



What impact does increasing globalisation have on people in the UK and around the world?

Science

Summer 1:

Forces – Gravity, air resistance, water resistance and friction,

Summer 2:

Forces - mechanisms, including levers, pulleys and gears

Geography and History

Economic Activity and Trade Links

How and why has trade become global, clothing production, food production and food miles, Fairtrade, natural resources, supply chains

Computing

Understanding how networks work and multimedia news report presentation

E-Safety

Online relationships and reputation

Art

Exploring the artist Bisa Butler

Painting

Life-size self-portrait using backgrounds taking inspiration from Bisa Butler

PE and Games

Bat and Ball Skills

Rounders

Tennis

RE

Role of Women in Religion

Humanism

PSHE

Positive relationships with food

Positive relationships with peers

First Aid

Spanish

Summer 1:

On my way to school
The Planets

Languages around the World

Summer 2:

Practise speaking 'Key Questions' and revision of numbers to 100.

DT

Sustainable Fashion

Designing clothes with recycled materials

Music

Rap and R&B
Dancing in The Street (Motown)

Music
Technology (Garageband)

Themed Weeks

Mental Health Awareness Week

WB Monday 16th May

Parents and Families Week

WB Monday 23rd May

Assessment/DT Week

WB 27th June

Democracy Week

WB Monday 4th July

Sports Week

WB Monday 11th July

Other dates to remember

Class Photos

Friday 29th April

Millfields Jubilee Bank Holiday - NO SCHOOL

Tuesday 3rd May

Millfields Jubilee Celebration

Friday 6th May

INSET Day

Friday 17th June

Year 5 Sports Day

Friday 15th July