



ALEXANDER HOSEA PRIMARY SCHOOL

'Roots to grow, Wings to Fly'

Year Group: Year 3 – Ruby & Emerald Class

Essential question: **Will it be a good mix?**

Project summary:

This theme will allow us to become scientists and farmers.

Children will begin to investigate famous physicians, such as Edward Jenner. They will find out about the impact of medicine on our lives over a large period of time.

We will also explore plant life and consider the links between plants and medicine. This will give us the opportunity to look at farming.

Start date:

September 2021

End date:

December 2021

Wow

Dress up as a farmer or animal and create a range of different smoothies.

Possible trip to visit the Edward Jenner museum, Cattle Country in Berkley or We the Curious **TBC**.

Project outcome – to do a poem recital to an audience (virtually/in person) and share learning from the term.

Key outcomes:

- **What's in the news today?**
Create a newspaper report.
- **What is the colour?**
Produce a painting or drawing.
- **How did he help?**
Non-chronological report on Edward Jenner.
- **Does it work?**
Design and build a frame or shell to carry an egg.
- **How does it end?**
Create the next chapter for the story of George's Marvellous Medicine.

Final outcome:

What: Poem Recital

Where: Alexander Hosea school

When: In December

Audience: School/Parents

Immersing the environment:

To immerse our learning in terms 1 and 2 we will have a farmhouse and farm environment, created through blue ceiling drapes, plants, fencing, fake grass and a scarecrow. There will also be a calm science/garage/cottage environment with chairs, cushions and shelving.

Our tables will have gingham material covering them to enhance the farmhouse theme.

There will be key words around the room relative to the on-going themes.