Year 2 Curriculum

Day One- Science/Art

See attachment - Day 1 Shadow Drawing

It is all explained in the document ☺

Day two and three- Science object hunt

See attachment - Day 2 and 3 Science object hunt out and about

It is all explained in the document ☺

Day four- PE

See Mr Lewis' PE task for you in the attachments

Day five and six- History makers

I would like you to research somebody that you are interested in that has made history. I've provided you with some ideas to help you. You will need to ask an adult to help you research the person so that you stay safe online.

You might want to find out:

- When they were born?
- What did they achieve?
- How did they make history?
- How have they impacted on today's world?

See attachment Fact file template day 5 and 6

Here are some ideas

Neil Armstrong

Greta Thunberg

Tanni Grey-Thompson

Day seven – E- safety – Computing

I would like you to remind yourself how to stay safe online, especially as we are all using the internet more than usual.

Create a poster telling others how to stay safe!

Your poster needs to be:

-Eye catching

-Clear information

-Factual

-Give examples of good uses of the internet

-Give advice on how to stay safe

The following links will support your poster:

https://www.bbc.co.uk/bitesize/topics/zymykqt/articles/zym3b9q

https://www.thinkuknow.co.uk/parents/jessie-and-friends-videos/

Day eight, nine and ten- Design and technology

Following on from your learning about food labels, this week I would like you to design and make a food package.

You need to follow these three stages:

-Research

-Plan

-Make

Have a look in your home at the food packaging.

What makes it successful? What shape is it?

Does it look after the food inside it?

Would a different shape still be successful?

Watch this clip to gather your design ideas.

https://www.bbc.co.uk/bitesize/articles/zkf8jhv

Plan

Choose one of the nets available on the website above and design your packaging. This is your draft/plan.

- What colours will you use?
- What will you name your product?
- Will your food be safe inside?
- Practise drawing on the net so that the writing isn't upside down.
- Use a ruler for straight lines

Make

Using your net plan as a basis for your final design, create your final food package design on a net that you can download from the website above.

Review

Now it's time to evaluate your food packaging!

- What do you like about it?
- What would you change?
- Is the product successful? Does it hold the food it was meant too?
- Is it eye catching?
- Does the packaging illustrate what will be inside the box?