

Why Time—A Famous Scientist

- During this half term, each class will complete an individual **research project on a famous scientist**—Year 2 will be finding out about **Carl Linnaeus**.
- You can complete this project as **creatively** as you want to. You could produce a fact-file, a Power-Point, make a video, a model or a write-up —be your usual creative, individual selves. How will you show what you've found out? You have **three weeks** to complete this task and then add it to your **Seesaw** account! I look forward to seeing what you do.



Useful websites

- Facts about Carl Linnaeus (click [here](#), [here](#) and [here](#))
- Information about how Linnaeus' work is used (click [here](#))
- Examples of Andy Goldsworthy's artwork click [here](#))

Year 2 The Wind in the Willows Home Learning Project

Computing

- We will continue learn about programming with blocks of code. Go to bit.ly/vpy2coding and complete lessons 11-12.
- You will learn about using **events** (a of way telling the computer that something has happened).

Art

- The artist **Andy Goldsworthy** is famous for his sculptures made from natural materials.
- Look at the **Magical Land Art video** (in the useful websites) which has some examples of his work. **Which is your favourite Goldsworthy sculpture? Why?**
- Using your favourite Goldsworthy sculpture for inspiration, **make your own nature sculpture**. Don't forget to post a picture of it on **Seesaw**.
- **Write a few sentences** about where you made your sculpture, what you used and how you did it.

RE

- Around the World there are many **different religions** and most have a **book** that is very special to them.
- **Find 3 facts** about the special book for **Christians, for Muslims and for Jews**. Present your facts in a **poster**. Don't forget pictures!