

### **Essential knowledge that pupils need to be educated citizens:**

- Toolkit for Learning, Love & Laughter.
- Our curriculum is a progressive programme that builds on children's skills and prior knowledge. Teachers develop sustainable skills.
- Teachers place enquiry questions at the heart of lessons to make them engaging, creative and relevant and promote our St Breock School values throughout.

### **Introducing them to the best that has been thought and said:**

- Motivational quotes shared in lessons by influential scientists .
- Link with Science Leads within the Aspire Trusts who keep the school up to date with current and best practice.
- Developing Experts (sharing work and experiences of current scientists)
- Science Week

## **Cultural Capital at St Breock Science**

### **Community**

- Science related trips to carry out investigations and fieldwork in the local environment.
- Links with local industry such as The Eden Project.
- Fieldwork in the local area with a science focus e.g. habitats, landscapes etc.
- Links to the wider community including the local town and Secondary School.

### **Helping to engender an appreciation of human creativity and achievement**

- Celebrating the progress made in Science lessons on the school social media platforms.
- Year group assemblies and open afternoons to celebrate learning in Science.
- Celebrating links to current scientific careers and discoveries in the media.

### **Careers**

- Units of work contain links to careers and how science is used in daily life.
- Visitors to school
- Parent career/ jobs in science focused assemblies