## Maple Class Curriculum Overview Autumn 2025



		partitership
As Communicators we will be writing to entertain. We will be writing a unit based on a text and short film 'Feast' before moving on to write a narrative based on the text 'Aladdin and the enchanted lamp.  We will also write letters inspired by the text 'The Day the Crayons Quit' and a brochure linked to Skara Brae.	As Mathematicians we will be building on and learning new knowledge linked to place value. We will also be working through our times tables checks with year 3 learning this process and starting with the 10 times table and year 4 the 4 times table. We will then move on to look at addition and subtraction, multiplication and division.	As Readers we will be focusing on a range of texts both in our DERIC lessons and as out class text.  We will be looking at the text The Boy Who Grew Dragons.
As Geographers we will be looking at the local area of Jacobstow answering the key enquiry question:  How has the landscape and land used in our area changed?	As Global Citizens we will explore the Key question 'What do Christians learn from the Creation story? We will then explore the enquiry question :How do festivals and worship show what matters to Muslims?	As Historians we will explore the Industrial revolution answering the key enquiry question:  How did the Industrial Revolution change the lives of Victorian people and shape the world we live in today?
As Artists we will explore and appraise the work of the artist Arshile Gorky before working through the unit, exploring abstract art and creating our own final piece.  In DT we will be looking at Mechanical systems and gears. We will design and create a moving cable car toy for younger children.	As Musicians we will be looking at the unit of Bringing us together before exploring the unit 'I wanna play in a band / Mamma Mia.	As Users and Programmers of technology, we will be looking at Computing systems and networks - Connecting computers. We will also explore Creating media – stop frame animation.
As Scientists we will be building on our knowledge of animals including humans. We will explore the human skeleton, teeth, the digestive system and food chains.	As Well rounded citizens we will be working through the units: How can we be a good friend? How do we treat each other with respect?	As Well Rounded Active Citizens we will be developing our skills through gymnastics and ball skills. Lessons will be taught by both the class teacher and external sports coaches.