

Sandaig Primary School Term 2 Primary Curriculum Newsletter



Literacy & English



This term Primary 3/2 will be learning how to use the 'Describing Bubble' to help them write interesting sentences to describe different characters. We are also very excited to be working with Mrs Mckenna during some of our writing lessons.

In talking and listening this term, the class will be learning to present their work to others and how to good audience. In reading, Primary 3/2 will continue to practice their phonics, blending their sounds whilst reading and sequencing stories.

Sciences This term the class will be working alongside P4/3 and P5/4 to do a joint STEM topic where we will learn about different material properties.

Expressive Arts In art this term we will be learning

In Music this term we will be learning

Mathematics & Numeracy



In maths this term, Primary 3/2 will be learning how to tell the time on a digital and analogue clock.

The class will continue to build on their place value and number knowledge as well and basic problem solving skills in maths.

Children are also encouraged to continue practising their 2 and 4 times table throughout this term.

Health o

& Wellbeing



This term in P.E we will be learning how how to pass and dribble the ball independently and with a partner. We will continue to work with the dance coach this term and preform our dance routine to other classes within the school.

Primary 3/2 will continue to work on being a good team player, playing fairly and learning about good winning and good loosing. We will be focusing on resilience within team games this term.

Children will also be learning about feelings and emotional regulation.

Religious & Moral Education We will be learning about the nativity. We will be learning the script, Christmas songs and rehearsing a performance for our friends and family.

Technologies we will be learning how to set up and use the Kaligo app on the iPads which uses artificial intelligence to help us improve our handwriting and letter formation.

Interdisciplinary Learning

This term we will be working with other classes on a joint STEM project. Children will have the opportunity to choose between 3 different stories and then work together in groups to create structures such as bridges, houses or furniture from different types of materials.