

Literacy and English

- Spelling and Handwriting - focus on joining letters
- Writing - Imaginative Writing and poetry
- Reading - Big Cat Scheme
- Talking and Listening - Non-fiction book talk
- Punctuation focus - using commas in a list and using exclamation marks and question marks
- Comprehension Skills - Mr Tyler - Predicting and Drawing conclusions, Main Idea and Supporting Details

Other Contexts

- Science - Mr Tyler - What Plants Need to Grow and Clean and Conserve Water
- French - Classroom Objects
- Music - Fortnightly sessions with Mrs Lyall focussing on orchestral instruments
- Expressive Arts - Drama
- R.M.E. - Islam - Ramadan

Numeracy and Mathematics

- We will continue to focus regularly on multiplication and division
- Place Value - HTU and ThHTU
- Symmetry and Data Handling - Mr Tyler
- Mental Maths - Rounding and Estimation

Health and Wellbeing

- PE - Monday and Friday - Striking and Fielding
- We will also practise some Athletics skills in preparation for Sports Day
- Bounce Back - Relationships
- Article of the Week



In Primary 4 at Kirkhill Primary skills, knowledge and understanding are developed through a range of teaching and learning opportunities. These include direct teaching, targeted group time and tailored learning areas in the classroom and outdoor environment.

UNCRC Articles

- Article 28
You have the right to a good quality education. You should be encouraged to go to school to the highest level you can.
- Article 31
You have the right to play and to relax

Skills for learning, life and work

- Sharing
- Turn taking
- Listening
- Organisation
- Following instructions
- Social Studies - Looking at the work of a charity

Ethos and Life of the School

- Outdoor learning
- Pupil Groups
- Ready, Respectful, Safe
- Assemblies
- Remember to stay up to date and to tweet achievements to @KirkhillPS
- Leading Lines and Smart Walking

How you can help at home and opportunities for personal achievement

- Please check Seesaw regularly for information
- Regular practise of multiplication tables and related division facts.
- Read together regularly