

### Literacy and English

- Weekly spelling rules/strategies
- Using dictionaries and dictionary apps as a part of writing routine
- Writing— Progressing from script writing to using direct and indirect speech in personal and imaginative writing
- Reading skills targets—Prediction – using evidence from the text to predict future event and characters' actions
- Grammar targets — proofreading independently to ensure sentence structure is accurate.
- Reading buddy scheme starting

### Other Contexts

- Bikeability Level 2
- Weekly Mandarin with our language assistant Chow and linked social studies China topic
- Technology – Tomorrow's Inventors
- Mapping Skills
- Science topic - Biodiversity

### Numeracy and Mathematics

- Mental maths – focus on using knowledge of area, perimeter, internal angles of given shapes and the relationship between distance, speed and time
- Education City personalised class and home learning
- Sumdog
- Relationship between fractions, decimals and percentages
- Using paper and online timetables to plan routes and calculate durations
- $\pm/\times$  of decimal fractions, including tenths and hundredths



### Health and Wellbeing

- Bikeability - see letter for dates
- Outdoor P.E. - Fitness Skills
- Bounce Back introduction
- Fit in fifteen
- Sexual Health

In Primary 6 in 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 29

Your education should help you use and develop your **talents and abilities**. It should also help you learn to live peacefully, protect the environment and respect other people.

### Skills for Learning, Life and Work

- Weekly Mandarin with our language assistant Chow
- Bikeability – encouraging safe road use
- Creativity Challenge – working as an effective team member to create an outfit which meets the design brief and has a given STEM focus

### Ethos and Life of the School

- Class responsibilities (organised working environments etc.)
- P6 Learning Buddy responsibilities
- Pupil group responsibilities
- Outdoor Learning Activities
- Family Fun Day – Saturday 11<sup>th</sup> May
- Class assembly – sharing our learning with you! Wednesday May 31<sup>st</sup>. 9.15am

### How You Can Help and Opportunities for Personal Achievement

- Encourage your child to practise their Bikeability manoeuvres
- Please check the class blog regularly for information and photos