What makes a **FOURFIELDS** Scientist?

Communicates accurately, including using technical vocabulary, and explains rationally science knowledge, experiments and results.

Makes links between science and other areas of their learning.

Makes meaningful predictions based on their experience and previous learning.

Is developing an understanding of the global challenges posed by climate change and an understanding of the importance of the world's population living sustainably

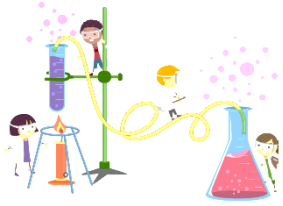
Is open-minded about the results of the experiments that they are conducting.

Is excited about new scientific discoveries and the discoveries they make during their own experiments.

Observes and analyses the results of experiments carefully, noticing and explaining similarities and differences.

Is curious about the world around them and yearns to learn what makes everything work.

Understands the impact of science on their everyday lives.

Measures accurately.

Manages experiments so that variables are understood and a "fair test" undertaken.