

'Study the Science of art, study the art of science. Develop your senses. Learn how to see. Realise that everything connects to everything else.'

(Leonardo DaVinci.)

This underpins our view of Science at Oak Hill, which is why science is taught through drama based learning activities so that pupils see the need and purpose of what they are doing.

'Tell me, and I'll forget, show me and I may remember. Involve me and I learn.'

(Benjamin Franklin.)

We aim to provide exciting, hands on, practical opportunities for pupils to explore the world around them and help them to make sense of what they find.

'The important thing is to never stop questioning.'

(Albert Einstein.)

Science helps prepare our pupils for the world outside the classroom, never forgetting that we are training our pupils for an ever-changing, evolving world.



#### RULES OF A SCIENTIST'S LIFE

1. SEE FAILURE AS A BEGINNING, NOT AN END.
2. NEVER STOP LEARNING.
3. ASSUME NOTHING, QUESTION EVERYTHING.
4. TEACH OTHERS WHAT YOU KNOW.
5. ANALYZE OBJECTIVELY.
6. PRACTICE HUMILITY.
7. RESPECT CONSTRUCTIVE CRITICISM.
8. GIVE CREDIT WHERE IT'S DUE.
9. TAKE INITIATIVE.
10. ASK THE TOUGH QUESTIONS EARLY.

