

A photograph of a young child with long brown hair, wearing a light blue shirt, sitting at a table. The child is holding a straw and looking down at it. To the right of the child is a pink, fluted paper cup. The background is a soft, out-of-focus indoor setting.

Children inspire our decisions, direction,
and everything we do.

Summary

Across a series of engaging activities, children investigate exciting themes such as floating and sinking, light and shadows, melting and freezing, magnetism, weather, colour mixing, and more. Each experience is carefully designed to encourage exploration, prediction, and problem-solving — helping children to think like little scientists.

What Included

Inspire Science sparks curiosity through exciting, hands-on experiments and investigations. Children explore how things work, make predictions, and discover real-world connections, developing critical thinking, creativity, and a lifelong enthusiasm for exploration, discovery, and understanding the world around them.

Scientific Learning

Inspire Science is about more than experiments - it's about inspiring children to ask why, to look closer, and to feel confident exploring the unknown. Through play, discovery, and a sense of awe, children develop critical early thinking skills and a lifelong enthusiasm for learning about the world around them.

