

Exploring the Wonders of Nature: A Wild Science Adventure at Our School

7.3.25

This week, our school was thrilled to welcome Wild Science for an exciting experience that brought the wonders of the animal kingdom right to our doorstep. As part of our Science Week, themed around "Change and Adapt," students had the unique opportunity to meet some incredible creatures, including a gerbil named Murphy, a frog called Flobber, a snake named Merlin, a gecko known as Spot, and a fluffy bunny aptly named Fluffy. We even encountered some fascinating cockroaches!



The event was not only engaging but also educational, as it aligned perfectly with the theme of adaptation. Each animal showcased unique features and behaviours that highlight how they have evolved to thrive in their environments. For instance, the textures of the animals we met were a point of fascination for many students. From the soft fur of Fluffy to the smooth scales of Merlin, and the bumpy skin of Flobber.



The hands-on experience captivated our students, who were encouraged to touch and interact with the animals. Pupils learned about the life cycles of each animal and their habitat.



Students were particularly intrigued by the gecko, Spot, and his incredible ability to cling to surfaces. Pupils were excited to learn how a gecko can adapt by dropping his tail to escape from predators. Similarly, the students learned about the unique characteristics of cockroaches, which have been around for millions of years, showcasing their resilience and adaptability in various environments.



Overall, our Wild Science visit was a great experience across all pathways at our school, we look forward to our next visit!