Science Fact: Meet our class pets, the hissing cockroaches!

Kindergarten: We’re starting to learn about the things animals need to survive, like food, shelter, and safety.

First Grade: We’re starting our unit on forces, pushes, and pulls. Ask your student to show you how their twirly birds spin!

Second Grade: We’re using our new knowledge of flowers and plant parts to design our own pollinators! When animals aren’t around to do the job, humans may need to step in to help flowers. Scientists do this on farms around the world.

Third Grade: We’re continuing our work with animal adaptations, especially bird beaks and how they help birds survive. We’ll also talk about putting animals into groups such as mammals, reptiles, insects and arachnids.

Fourth Grade: For a week, we’re covering the immune system! We’ll talk about how people get sick and how we can protect ourselves from germs. Then we’ll start our next big unit, states of matter, where we’ll investigate water states.