— A LETTER FROM YOUR CHILD'S TEACHER —

WE'RE EXPLORING THE SOLAR SYSTEM

CLASS
[Class name]

SCHOOL
[School name]

★ **TEACHER:** This is a template. Edit the highlighted fields to match your classroom, then print and send home. The text in the body is ready as-is, but feel free to adjust the tone or add details specific to your class.

[Date]

Dear Parents and Families,

Over the next two weeks, our class will be travelling — without leaving the classroom — across the entire solar system. We'll be studying all **eight planets**, from Mercury (closest to the Sun) all the way out to Neptune. Along the way, we'll learn about volcanoes bigger than Mount Everest, hurricanes that have raged for 350 years, planets that float in water, and worlds tipped on their sides.

This unit is designed to build both **science knowledge** (planet facts, scale, why Earth is special) and **literacy skills** (we'll be reading carefully-levelled passages and answering comprehension questions). Your child will bring home worksheets, coloring pages, and reading passages over the coming days.

At the end of the unit, your child will receive a **Junior Astronomer certificate** for completing their study of the solar system — and may also earn individual "Planet Expert" certificates along the way.

★ HOW TO HELP AT HOME

- ★ **Look up at the night sky together.** Even from a city, you can usually spot at least one planet. Venus and Jupiter are often the brightest "stars" in the sky.
- ★ **Ask "what did you learn about today?"** A simple conversation question that lets your child be the expert.
- ★ **Watch a short space video together.** NASA's website has free, kid-friendly videos. Even 5 minutes counts.
- ★ **Help review reading passages.** If your child brings one home, read it aloud together. The questions at the end make great discussion prompts.
- ★ **Visit planetsforkids.org for more.** The site has free articles your child can explore on their own.

If you have any questions about the unit, or if your child is excited about a particular planet and wants to dig deeper, please don't hesitate to reach out — I love hearing what's catching their curiosity.

Thank you for being part of this — and for the conversations about space that I hope will spill over into your dinner table.

Warmly,

[YOUR NAME & SIGNATURE]