



Kide Science: Supporting the Next Generation Science Standards (NGSS K-2)

Kide™ empowers educators with innovative lessons that blend storytelling, imaginative play, and hands-on activities. Engaging and fun, Kide sparks curiosity and fosters a lifelong passion for learning; while seamlessly **supporting all three dimensions of the Next Generation Science Standards**.

STRENGTHENING THE NGSS WITH PLAY

We provide cross curricular lessons that especially focus on **developing inquiry skills in play-based ways**. We thread science concepts throughout each of our activities.

NGSS Dimensions:

Our lessons support all three NGSS dimensions. We provide varied opportunities for children in K-2 to practice:

- **100%** of the Science and Engineering Practices
- **100%** of the Disciplinary Core Ideas
- **100%** of the Crosscutting Concepts

Performance Expectations

We have lessons to supplement **100%** of all K-2 Performance Expectations, including:

- | | |
|---------------------------|--------------------------------|
| • Motion and Stability | • Matter and its Interactions |
| • Energy | • Ecosystems |
| • Molecules and Organisms | • Waves and their Applications |
| • Earth's Systems | • Engineering Design |

From the Next Generation Science Standards 2017



WHY KIDE?

Our screen-free, hands-on lessons focus on building science processing skills, instead of memorization. Our play-based approach makes learning interactive and engaging, with captivating stories and problem-solving challenges.

- Available in English and Spanish
- No kits required
- Professional Development included
- Grounded in extensive research from the University of Helsinki, Finland
- Developmentally appropriate for early childhood ages



95%
of teachers agree that

**KIDE LESSONS BENEFIT ALL
CHILDREN REGARDLESS OF
THEIR SKILLS AND ABILITIES.**