

LIGHTS, NOT GRADES

Assign an interactive lab. Students join from any device. See how they reason, where they struggle, and what to teach next.

Choose a standards-mapped World, share a classroom link, and turn predictions, tests, explanations, and revisions into evidence you can inspect.

100

computed interactive Worlds

12

computed subject areas

91%

mission-level NGSS coverage

What changes for a teacher

- Misconception clusters replace a pile of disconnected answers.
- Suggested labs fit the day; the teacher schedules or declines them.
- Family summaries stay short, approved, and linked to evidence.

What changes for a learner

- A prediction is committed before the model changes.
- Wrong ideas become repair opportunities, not penalties.
- Transfer in a new situation matters more than repeating an answer.

Never in the learner loop

Ads, data sales, scores, badges, streaks, timers, leaderboards, attention notifications, or hidden automated decisions.

Evidence, with its limits

91%

189/208 performance expectations have a mission-level mapping.

PROPOSED MAPPING, UNVERIFIED