

Inspire curious minds

EP Science is your digital tool kit for scientific mastery. Whether you need a friend, a partner or an assistant in the classroom, our platform provides unique evidence-based learning experiences and unparalleled assessment capabilities that are fine-tuned for your curriculum.



Comprehensive curriculum coverage

- Extensive, meticulous curriculum coverage for Years 6-10
- Years 11-13 Biology, Chemistry, Physics, and Earth and Space Science courses covering a wide range of topics with depth and clarity
- New NCEA Level 1 lessons that interweave Western science with mātauranga Māori, written by experts in Pūtaiao.



Engaging multimedia resources

- Enriched learning with interactive simulations, engaging visual aids, and videos, bringing science to life



- Over 120 science investigations that include a full method, model answers, diagnostic lessons, and pre-populated RiskAssess templates
- A wide range of automarked question styles in Smart Lessons, Spelling Lists, and Fact Lists, along with working formula questions, long-form responses, and more



Powerful assessment capabilities

- Easy-to-create assessments that align with targeted curriculum learning objectives
- Pre and post-tests to compare and track growth
- Assessment data presented in visual, user-friendly dashboards



Differentiated learning pathways

- Intuitive analytics to provide automatic recommendations for specific students
- Data-driven insights, giving teachers targeted, actionable insights into student strengths and weaknesses
- Tailored lessons for individual students to foster a deeper understanding of science concepts



Accredited learning design

- Validated by Johns Hopkins University
- Certified as a Digital Promise Product
- Safer Technologies 4 Schools security certification
- Content is clearly scaffolded and follows robust pedagogical principles
- Delivers lessons and activities optimised for student success



Unique features

- 24/7 access to enable independent learning
- Anonymous peer review opportunities for students
- Customisable content to adapt to your teaching preferences
- Targeted next steps to support student learning



What's happening in the EP Innovation Lab



- **AI on EP:** Emerging technologies are transforming the way we teach and learn. We're looking at ways to effectively harness the power of AI to create enriching, personalised and adaptive educational experiences.
- **Enhanced Interface:** We've launched a new student interface, and exciting updates are underway to make our platform even more user-friendly and engaging for every student.
- **Improved School Account Management:** We've launched a new school account area and are working to introduce new tools and features to streamline and enhance school account management.

Partnerships

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PhET
INTERACTIVE SIMULATIONS

RiskAssess
Tools for Safe Science

thinglink..



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