Education Perfect

educationperfect.com

Inspire curious minds

EP Science is your digital toolkit for scientific mastery. The platform provides unique evidence-based learning experiences such as practical investigations, simulations, scientific skills, and assessment capabilities that are fine-tuned for your curriculum.

Comprehensive curriculum coverage

Plan with confidence, knowing every lesson maps straight back to the curriculum you teach.

- Curriculum coverage for Years 7-10
- Years 11-13 Biology, Chemistry, Physics, and Earth and Space Science courses covering a wide range of topics with depth and clarity
- NCEA Level 1 lessons that interweave Western science with mātauranga Māori, written by experts in Pūtaiao



Engaging multimedia resources

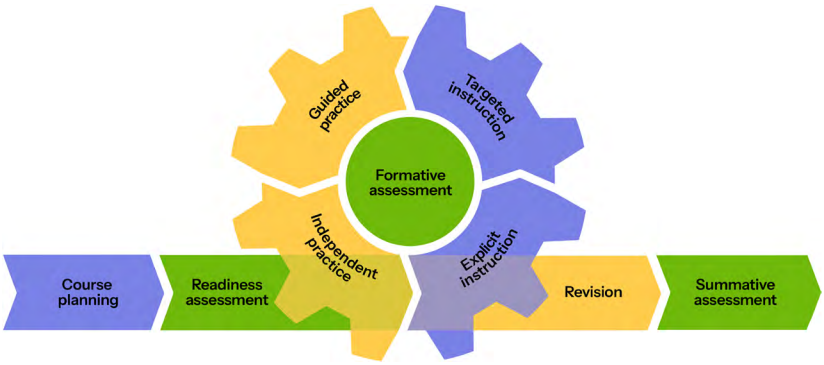
Bring every science concept to life with visuals and simulations that make abstract ideas concrete.

- Over 120 science investigations: full methods, model answers, diagnostic lessons, and pre-populated RiskAssess templates
- A wide range of working formula questions, data interpretation, scientific calculations and open-ended questions/extended responses

Actionable Assessment

Build science assessments fast, track growth, and see it all on one dashboard.

- Formative checks bridge literacy and numeracy gaps, like unit conversions, in a science context
- Assessment data presented in visual, user-friendly dashboards



Scan to learn more about EP's learning cycle

Individualised Instruction

Know exactly where each student needs support, and tailor lessons to build deeper understanding.

- Lessons mapped to the new curriculum for Term 1 2027
- Scientific concepts explicitly interwoven with mātauranga Māori, from the Star Compass to kaitiakitanga
- Intuitive analytics to provide automatic recommendations for specific students

Purposeful Practice

Senior students get exam-ready practice that links evidence to theory, on-screen and in the lab.

- Extensive NCEA-style question banks (NCEA 2-3) for Biology, Chemistry, Physics, and Earth & Space Science
- Structured prompts train students to link evidence to theory in NCEA-style written explanations
- Blended revision with PhET simulations and ClickView videos prepares ākonga before physical practicals

The Learning Loop

A key challenge for teachers is offering timely, personalised feedback. EP's AI-powered feedback tool gives students instant, actionable feedback on extended response questions, allowing teachers to focus efforts where most needed.

AI Literacy Aid

Science terminology can create barriers, even when concepts are clear. The Literacy Aid lets students highlight words or phrases to get immediate, clear explanations, helping them unpack complex language, clarify instructions and engage confidently to build a stronger foundation for success.

"Great for regular formative assessments to catch struggling learners early and provide support. EP saves me a lot of time on marking with the self-marking assessments. Thanks EP!"

Stefanus Van Emmenis,
Whangaparāoa College

Try Science for free.

Scan QR code to learn more.