

Education Perfect (EP) is a comprehensive online suite of learning, assessment and analytics features, supporting teachers to deliver personalised learning and improve student outcomes.

EP is a whole school solution covering multiple subjects and levels. Teachers browse engaging content, assign work and assessments, identify student strengths and weaknesses, and provide students with personalised pathways to learning, all within the one platform.

The benefits of Education Perfect for your child

EP consolidates the number of teaching and learning tools by offering extensive subject coverage, all within the one platform. Education Perfect:

- Delivers engaging personalised learning, accessible anywhere and at any pace
- Provides easy access to remediation and extension work
- Aligns with the curriculum

- Monitors and tracks student growth
- Provides insights to identify individual student needs
- Informs and optimises classroom teaching time
- Improves student outcomes



About Education Perfect

EP has been successfully implemented in over 4,000 schools around the world, with over 1 million students benefiting from access for more than a decade. Research shows the link between the EP learning experience and key pedagogical principles that result in higher levels of student success.

- Education Perfect is validated by Johns Hopkins University
- Recent studies show a clear correlation between schools that use EP and higher test scores
- 98% of teachers agree EP provides students with personalised learning opportunities
- 96% of teachers agree it provides data and insights that enhance their teaching practice

Access to Education Perfect

Access to Education Perfect is included in your child's booklist. Your child will be allocated a log in. We encourage you to log in with your child and together explore EP's rich interactive learning content.











Some of the subjects supported by **Education Perfect**

- Mathematics
- Science
- English
- English as a Second Language
- Humanities/Social Sciences (History, Geography, Commerce/Economics, Civics & Citizenship)
- Modern Foreign Languages (including) Arabic, Chinese French, German, Italian, Japanese Indonesian, Spanish, and more)
- Health and Physical Education
- Digital Technologies

