

Key Features

Anywhere, Anytime

Teachers and students log into eduKate™ using a web browser – this means it can be accessed at school over the local area network or from home over the Internet.

Maximise Teaching Time

Preparing, assigning and assessing online tests and activities is a quick and easy process that translates into more teaching time.

Online Help

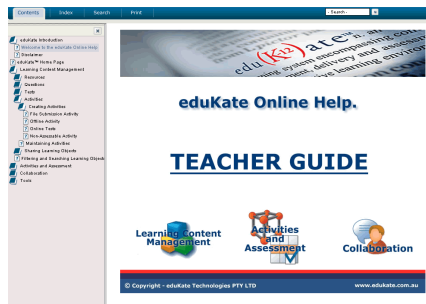
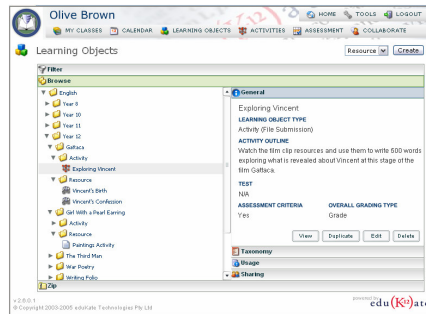
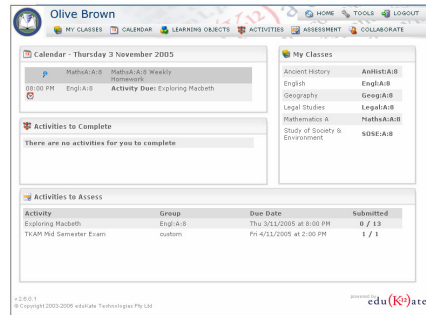
Online Help is available for both Teacher and Administrator users. Recorded instructional movies are also available with the Online Help.

Share and Reuse Learning Objects

Teachers can create resources, questions, tests and activities and share them with other teachers who can then assign them to their own classes.

Collaborative Learning Environment

Teachers can complement traditional classroom interaction with threaded discussion forums, classroom blogs, real-time chat and video conferencing to further enhance the online learning experience



edu(K-12)ate™

n. online learning system for kindergarten to year twelve

Centralised Repository

eduKate™ uses a secure, organised and centralised repository to store learning objects, student assignments and grades. Filtering and full-text search capability is provided when browsing learning objects.

Online Tests

Teachers can create tests from a variety of question types including the ability to include mathematical equations. Questions and multiple-choice options can also be randomised. Students can complete the tests online and have them assessed immediately.

Paperless Assignments

Students submit their work and receive their grades online. Teachers are able to prepare activities in advance and nominate when they are available to classes.

Integration

Existing information systems such as student administration and assessment portals, timetabling and authentication can be integrated with eduKate™ to provide a seamless solution.