



Announcement

News on ICT in Education

Highlight

[UNESCO Bangkok releases CD-ROM on ICT Resources for the Teaching and Learning of Science, Mathematics and Languages](#)

This new CD-ROM provides a collection of ICT-based resources for secondary-level students, featuring simulations, video clips, and interactive learning objects for quizzes, animation, and other kinds of multimedia learning activities.

News & Events

[Innovative teachers learn about integrating Education for Sustainable Development into teaching and learning through ICT](#)

The annual "Partners in Learning Regional Innovative Teachers' Conference 2008" was held from 8 to 10 April 2008 in Hanoi, Viet Nam, jointly organized by Microsoft and UNESCO Bangkok.

[UNESCO publishes book on Open Access to Knowledge in South Asia](#)

Successful digital library and open access initiatives in the South Asia sub-region are highlighted in this new book published by UNESCO Delhi.

[Becta launches new strategy to ensure further education learners reap the benefits of technology](#)

Becta's new strategy aims to ensure that the whole further education system in the UK has the guidance and support needed to benefit from the advance of technology.

[UN launches new training course to help Asian developing countries use ICT](#)

This course consists of a core ICT for development curriculum that begins with ICT basics and progresses to more advanced topics, targeting primarily policy makers in central, provincial and local governments; managers in the public sector; and ICT educators at public training institutes.

[eLearning Forum Asia 2008 to be held in Singapore](#)

Nanyang Technological University will host its annual Conference on eLearning from 29-30 May, 2008 in Singapore.

Programmes

[ICT integration in pre-service teacher training through action research, e-learning and electronic portfolio](#)

A project that integrated ICT into education through action research, e-learning and e-portfolio was designed to empower student teachers at Goa University, India, to develop their ICT competencies.

Resources

[How ICT can support Education for Sustainable Development: Current uses and trends](#)

This paper identifies current uses and trends for deploying ICTs, primarily in the formal kindergarten to Grade 12 education system, with a focus on the online environment.

[Using distance education and ICT to improve access, equity and the quality in rural teachers' professional development in western China](#)

The study describes in the context of the European Union (EU)-China Gansu Basic Education Project, how distance education and ICT improved access, equity, and quality in professional development for rural teachers in one province in western China.

[Bloom's Taxonomy and the digital world](#)

An advanced and revised theory gives educators a basis by which to compare digital techniques to the more traditional standard that Bloom created in the 1950s.

[Online student assessment of their learning gains](#)

The Student Assessment of their Learning Gains (SALG) website allows instructors to gather learning-focused feedback from students and hence improve the quality of instruction.

[Google Earth Education Community](#)

The Google Earth Education Community is a web portal where educators and students from the elementary level to university level can share and find information about educational topics that have been organized using Google Earth software.

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