



Interactive Whiteboards: the fast track to establishing I.C.T. as a powerful teaching and integration tool



This **self-paced on-line course** looks at how an interactive whiteboard functions, the various whiteboard options available and its potential to revolutionise classroom teaching. Teachers will have an opportunity to engage with exciting dynamic interactive whiteboard content in order to appreciate the potential of this powerful technology to enliven & enhance classroom lessons, especially in the areas of literacy, mathematics, S.E.S.E. and the arts. Interactive Whiteboards will be examined as a valuable part of the technology mix in a technology promoting school.

The on-line format of the course enables you to **study when and where you want** to learn. Content is divided into 5 modules which you can complete in any order **between July 1st and August 28th 2009**.

Participants are encouraged to interact with one another using the communication tools (forum, chat, e-mail) provided by the CPD College learning system. Active facilitation throughout the course provides expert interaction, guidance and feedback for all participants. Assignments and questions which call for critical reflection, self-analysis and a reasoned response punctuate this highly interactive web based course.

On completion of the course the participant will be presented with their own time record, exercise content and approval by the course facilitator as their CPD record to keep.

All courses are DES approved for EPV days

Places are limited - register now to avoid disappointment.

How to register: [click here to register now](#)

Cost: €99

 register your interest |  keep me informed |  enrol |  download fact-sheet |  to learning centre

Learning outcomes:

Through engagement with the course content and through the sharing of successful teaching approaches within the discussion forum, the knowledge and insights gained by participants will inform their approach to reading in the coming year.

Modules:

01 - What constitutes an **Interactive Whiteboard, how it functions and the options available.**

02 - How interactive whiteboards can be used to **support literacy in an integrated way.**

03 - How interactive whiteboards can be used to **support the teaching and illustration of mathematical concepts** in the classroom.

04 - How interactive whiteboards can be used to **support and enliven classroom lessons across all subjects of the curriculum from SESE to the Arts.**

05 - **What constitutes a technology promoting school**, where I.C.T. is used to enhance teaching & learning, and where interactive whiteboards can be an invaluable part of the technological mix.

Course duration: 20 hours

Accrediting body: Department of Education and Science

Type of accreditation: 3 EPV Days