



Teaching in the Interactive Classroom

Introduction (Full Day Course)





Course Details:

Booking Information:

To reserve a place in this course please contact Envisage Training or visit our website to enrol online.

Envisage Training:

- Computer Training
- ICT & Software Applications
- Instructor-Led Online Training
- Professional Development
- Room & Equipment Hire
- Training Needs Analysis

Delivery Modes:

- Scheduled Courses
- In-House & On-Site
- Instructor-Led Online Training
- Customised Courses



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Duration:

1 Full Day

Who should attend:

This workshop is ideal for teachers who wish to find out more about the effective educational use of Interactive Whiteboards, associated software, free websites, student/learner response systems and visualizer in a classroom environment. They will further learn how to integrate this technology into effective pedagogical practice. At the conclusion of this course participants should be able to have a greater understanding of the use of these technologies and their application in the classroom. It is ideal for teachers and presenters alike who wish to maximise their engagement with students and attain greater value from these 21st Century technologies.

Course Pre-requisites:

Nil

Related Courses:

Why not extend on what you have learned in this course, and gain the skills needed to unleash the full power of other products and applications. Envisage Training's basic, intermediate, and advanced courses will provide you with the training needed to give you every advantage. We offer courses across a range of ICTs and Soft Skills.

Topics Covered

Many schools are now resourced with interactive whiteboards, data projection and student/learner response systems. Combined with a rich selection of web based tools, teaching in the 21st Century offers a great deal of opportunity for engagement for teachers and students in the classroom. They are simple yet powerful to use and curriculum software is being continuously created for specific subjects and grade levels, especially for use with interactive whiteboards. In this **hands on workshop**, explore these powerful tools further and find out how motivating and effective these interactive ICT tools can be for your students.

Session 1 – Introduction

- Discussing the benefits of IWB technology in schools
- Calibrating an IWB and exploring the functionality of the IWB software and its use with existing software applications

Session 2 – FREE Websites

- Investigate a large range of FREE and highly practical websites which are ideal for use in the classroom and with Interactive Whiteboards

Session 3 – Literacy, Numeracy and Geography Software

- Exploring the functionality of the Easiteach **literacy and geography** software on the Interactive Whiteboard
- Exploring the functionality of Mult-e-Maths **numeracy** software on the Interactive Whiteboard

Session 4 – Student/Learner Response Systems & Visualizer

- Use the Qwizdom student/learner response systems to set up a class list and work through some hands on interactive classroom activities and quizzes.
- Explore the use and functionality of the Visualizer (a portable high speed scanner and multi functional camera).