

SIMS.NET

Using SIMS.NET—Hands on!

Monday 10th March 2008, 3.30–4.30 pm

B

This session builds on last term's introduction to the SIMS.NET school information management system and will provide participants with a hands-on introduction to the main features of the new SIMS.NET interface, including browsing pupil details, designing and running reports and exporting data.

Session Venue: IT2 Session Leader: **Sarah Jenkins**

IT Classroom Management

Using Synchroneyes in the IT Suites

Thursday 6th March 2008, 3.30–4.30 pm

B

Synchroneyes is the School's new classroom management software design by Smart Technologies. This program allows the teacher in the IT Suite to control and manage the learners computers remotely from the Teacher's PC at the front of the class. Synchroneyes is a powerful tool to enhance teaching and learning in the IT suites. It can be used to communicate, monitor or collaborate with learners, individually or as a group. From the teacher's desktop you can control learners' access to the internet, 'turn off monitors and remotely view every learner's desktop.

Session Venue: IT2 Session Leader: **Andy Stewart**

Key to Levels

- B**eginners
- I**ntermediate
- A**dvanced

Please contact the Session Leader if you require further information regarding the session content.



General Information

▶ Booking a CPD Session

Booking forms are available at Bay House School Reception and Staff Room or can be downloaded from the Bay House Professional Learning Intranet site at: <http://cpdnet> and on the School website at <http://www.bayhouse.hants.sch.uk>

Completed booking forms should be returned to:

Mrs Emma Frost, Specialist School Secretary,
at the Bay House Address given below.

N.B. one form needs to be completed per person (ICT workshops/clinics require no pre-booking).

▶ Session Costs and Places

Courses are **free** to Bay House Staff and Governors and to Bay House Primary Phase Cluster School Staff. All other participants are charged a flat rate of £10.00 per session per person.

Places on some courses are limited to 25 participants and will be reserved on a first-come first-served basis.

▶ Further Information

Please contact::

Mrs Emma Frost (Specialist School Secretary)
or Mr Geoff Walls (Assistant Headteacher)
Bay House School and Sixth Form
Gomer Lane, Alverstoke, GOSPORT, PO12 2QP
Email: efrost@bayhouse.hants.sch.uk
Tel: 02392 587931

Specialist School ICT CPD Programme



Spring Term 2008

ICT & IT Professional Learning Opportunities



Spring Term 2008

- ▶ Introduction to ECDL
- ▶ ICT in Teaching and Learning
- ▶ IT Classroom Management
- ▶ Personalising Learning
- ▶ ICT Workshops Drop-in ICT Help Clinics
- ▶ SIMS.NET Training

Electronic copies of this document and application forms are available to download from:

<http://cpdnet> (School Intranet)

and from the School website at::

<http://www.bayhouse.hants.sch.uk>



ICTAC Group

ICT Across the Curriculum

The ICTAC group provides further professional learning opportunities in ICT throughout the year. The group meets every half term, is led by Ryan Peet and any member of staff or member of the Governing body is welcome to attend.

ICTAC is focusing this year on the development of the School's Virtual Learning Environment as well as opportunities for cross-curricular links through the use of ICT.

The remaining meetings this year will take place on:

Wednesday 16th January 2008

Wednesday 23rd April 2008

Thursday 12th June 2008

Please contact Ryan Peet (rpeet@bayhouse.hants.sch.uk) for further information about the ICTAC group.

Introduction to ECDL

European Computer Driving Licence **B**

Wednesday 23rd January 2008, 3.30–4.30 pm

An introduction to the internationally recognised IT qualification that teaching and support staff can gain as part of their ongoing professional learning programme.

Session Venue: **IT5** Session Leader: **Jeff Lyle**

Key to Levels

B eginners
I ntermediate
A dvanced

Please contact the Session Leader if you require further information re-



ICT in Teaching & Learning

Digital Video with More Able Learners **B**

Thursday 31st January 2008, 3.30–4.30 pm

An introduction to the ways in which more able pupils can use digital video recording and editing technology in creative ways throughout the KS3 and KS4 curriculum. Participants will have an opportunity to edit movie clips in Windows Movie Maker as well as understanding how digital video can be used to extend thinking.

Session Venue: **IT2** Session Leader: **Andrew Stewart**

Designing Online Interactive Quizzes **B**

Tuesday 12th February 2008, 3.30–4.30 pm

How to easily and quickly design web-based quizzes to engage, motivate, consolidate and extend learners. Hot Potatoes Quizzes can also be integrated into the School's virtual learning environment.

Session Venue: **IT17** Session Leader: **Mark Eason**

ICT Workshop Sessions

The Technical Team are offering a series of Workshop sessions which you can 'drop in' to if you are looking for assistance with a specific hardware or software issue.

ICT Workshop 1

Thursday 14th February 2008, IT1, 3.30-4.30pm

ICT Workshop 2

Thursday 28th February 2008, IT1, 3.30-4.30pm

These are drop in workshops aimed at all levels (i.e. please bring your issues/questions, however small or however big!)

B I A Workshop Venue: **IT1** (no booking required)

Personalising Learning

Introduction to the VLE **B**

Monday 25th February 2008, 3.30–4.30 pm

An introduction to the Bay House Moodle Virtual Learning Environment (<http://www.bayhouselearning.co.uk>) and how learners are using it to enrich, extend and personalise their learning beyond the school day. This beginners' session will give participants the opportunity to log on, view existing courses and resources on the VLE and to start to author and upload their own teaching and learning resources and web links.

Session Venue: **IT1** Session Leader: **Daniel Marshall**

Designing a Course on the VLE **I**

Wednesday 12th March 2008, 3.30–4.30 pm

A closer look at the design features of the School's VLE and a hands-on opportunity to produce resources, courses and assessment materials for learners to access in School and from home via the Internet.

Session Venue: **IT1** Session Leader: **Daniel Marshall**

Qwizdom Learner Response System **B**

Tuesday 4th March 2008, 3.30–4.30 pm

An introduction to using the School's Qwizdom Interactive Learner Response System in the classroom. This system can be a highly effective assessment for learning tool which allows the class teacher to see how much the learners in their class understand and know. This session will give participants hands-on experience of using a pupil handset and a chance to discover the motivational and educational power of interactive classroom technologies.

Session Venue: **M8** Session Leader: **Ryan Peet**