

grow  
Education Partners

in  
conjunction  
with

Alan  
Peat

presents

# USING TECHNOLOGY

## TO DELIVER THE NEW PRIMARY MATHS AND LITERACY CURRICULUM

WITH LEE PARKINSON

This brand new conference will share practical and innovative approaches to delivering the new Primary Curriculum through the use of technology. The day will be delivered by Lee Parkinson, (@ICT\_MrP) a classroom teacher who specialises in using technology to raise standards across the curriculum. Lee's engaging and inspiring approaches will help teachers to provide stimulating and motivating lessons for both Key Stage 1 and 2 pupils. The conference will explore how the internet can be used in schools beyond researching, and how tools such as iPads can really impact on teaching and learning throughout Primary Schools. With a focus on Literacy and Numeracy, the day will also include ideas that can be applied across the whole curriculum.

### DATES

VENUES & COST

**MONDAY 8TH DECEMBER 2014**

Grow Education Partners (LDDBS)

36 Causton St

London

SW1P 4AU

9.30AM – 3.30PM

"Probably the best training event I have been on. My only 'criticism' is I want to go back to school and do EVERYTHING!"

£150  
per place

To reserve a place on the course contact Leanne Gowar at [grow@london.anglican.org](mailto:grow@london.anglican.org)

### OUTCOMES/AUDIENCE:

The day will be indispensable for class teachers, literacy and numeracy co-ordinators and SMT's seeking to raise standards using technology. The day is ideas-rich and full of practical activities, which can be used immediately. Everything shared on the day has been recently taught by Lee in the schools he works with. A wealth of ideas will be shared – even for schools yet to invest in iPads.

FIND OUT MORE

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### PROGRAMME

**SESSION ONE** 9.30am - 10.45am

#### **Making the most of the internet**

Lee will explain how he began to use blogging as a tool to raise writing standards in school and how participants might best apply these practical ideas. Lee will also demonstrate other practical tools which can be used to publish and promote children's work, making learning more real and engaging, with examples of how the internet has raised writing standards in school.

**SESSION TWO** 11am - 12.15pm

#### **Apps and tools to support you as a teacher**

With mobile technology now redefining teaching and learning in many schools, Lee will share a broad range of ideas and apps that can make the process of planning, assessing and teaching easier and more current for today's world. With examples of how to use apps to support the flipped classroom theory in Numeracy, to annotating children's writing by mirroring an iPad to a whiteboard and ways to save work created on iPads through cloud-based storage.

**SESSION THREE** 1pm - 2.15pm

#### **Apps to bring the curriculum alive!**

Lee will demonstrate tools and apps that will motivate children to develop key Literacy and Numeracy skills. He will also demonstrate how technology can be used as part of the planning process and as a way of enhancing writing, bringing stories alive through a wide variety of creative approaches. Lee will share ways of using apps to encourage quality speaking and listening opportunities for children; to demonstrate key numeracy methods and to demonstrate their understanding of a text or topic. All suggested activities will be supported by examples from children and with specific links to the new Primary Curriculum.

**SESSION FOUR** 2.30pm - 3.15pm

#### **Camouflage learning**

Lee will finish the day by sharing his experiences of using 'camouflage learning' to engage and motivate pupils. The idea of using topics for Numeracy and Literacy that children are really interested in has had a huge impact and enhanced learning across both Key Stages – Lee will demonstrate how best to apply this in other school contexts. Using exciting topics in the classroom can enthuse pupils and enhance their learning. A topic-based approach can also help to develop key numeracy skills as well as covering different writing genres focusing purely on the specific features of that text.

**REVIEW & CLOSE** 3.15 pm

## LEE PARKINSON

Lee has worked as a Primary Teacher for 6 years, specialising in ICT. He has a wealth of experience in using technology to support and develop the whole Primary curriculum.

Lee has successfully deployed a class set of iPads across a whole primary school and worked alongside children from EYFS through to Year 6 discovering how iPads can enhance teaching and learning throughout the curriculum. Lee always puts learning first and is constantly looking for creative and innovative ways in which technology, such as the iPad, can be utilised effectively to positively impact on writing & reading skills as well as developing key numeracy skills. Lee has built a sound reputation as one of the leading advocates for 'camouflage teaching', encouraging reluctant writers using new, exciting and engaging methods. After a recent Ofsted inspection, his use of iPads within a Literacy observation was deemed "Outstanding with a phenomenal use of technology and an outstanding outcome to the lesson."

Alongside his expertise with iPads, Mr P also provides extensive training on how to use web based tools including blogging and considers the positive impact this can have in relation to the core skills of writing and reading.

Lee has already supported many schools in using simple yet effective technology - from a real teacher with a wealth of practical ideas that really work !

Find out more about training provided by Alan Peat Ltd at [www.alanpeat.com](http://www.alanpeat.com)

**£150**  
PER PLACE  
PLUS VAT

To reserve a place contact Leanne Gowar at [grow@london.anglican.org](mailto:grow@london.anglican.org)