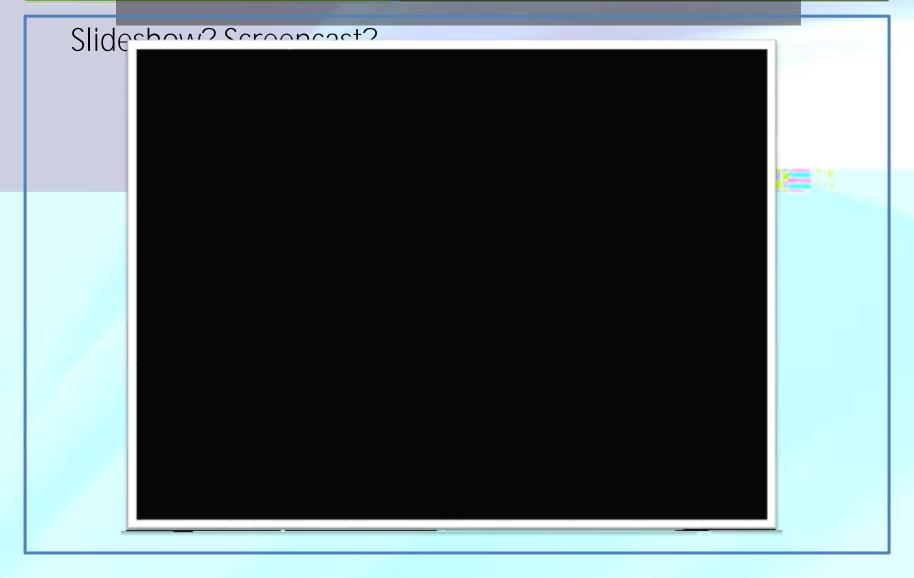
Showcasing...iPads for Learning







Rationale

World is moving forward rapidly - 'Always on Society'
Digital literacy is essential



Tablet Technology

It's not just a fad...tablet computing is here to stay.

Significant part of society - now widespread

Range of 'Apps' to enhance learning Intuitive devices

Portable and accessible: no significant learning barriers "it just

The Core Principles



Learning anytime, anywhere around four core principles:

Enhance Home Learning: Bring School and Home closer together for students.

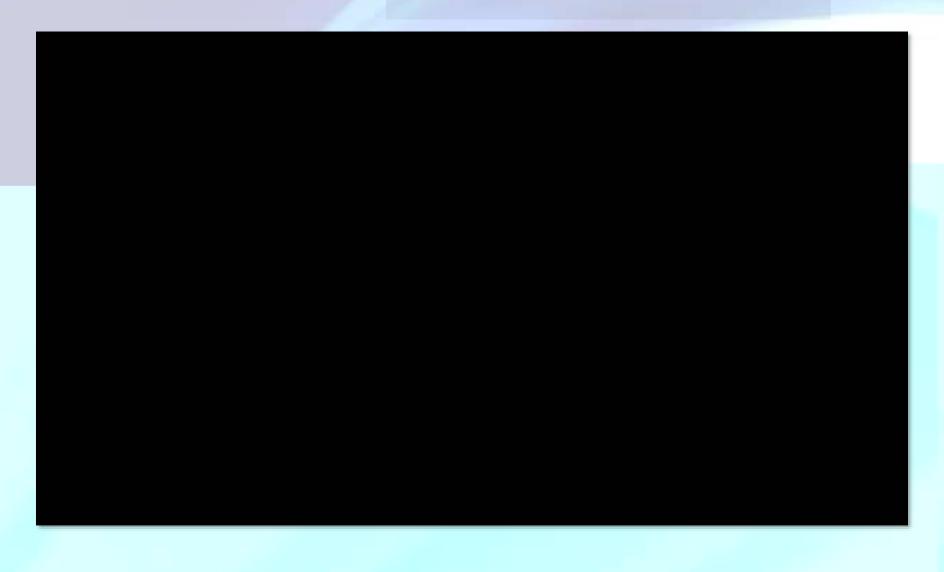
Enhance the quality and accessibility of feedback.

Provide a differentiated & innovating approach to learning.

Embed collaboration into the classroom

Video: P<mark>erse Girls Senior School - (</mark>





Key messages from Essa...





University of Hull Research



Use of iPads in schools in Scotland to enhance learning.

Greater motivation, engagement, parental involvement, and understanding of complex ideas.

Personal 'ownership' of the device is seen as the single most important factor for successful use of this technology

Teachers are equally <u>engaged</u> by the use of a device.

<u>Parents</u> become more engaged with the school and their child's learning when the iPad travels home with the student

Imagine...



Visiting parts of the world in Google Earth.

Filming technique in PE and improving.

Bringing a text to life with animation.

Reading rich interactive iBooks with video, text, sound, animation!

Creating movies, videos, presentations, recording, researching all on one portable device.

Working collaboratively, sending work to teachers, gaining instant feedback: supporting less able and pushing the more able.

Learning being more fun, enriching and engaging.

8RO / Staff Trial Findings Summary



Student Benefits	Student Drawbacks
Faster to research Multiple ways of working Keeps everything in one place Makes learning more interesting	Easily drop/damage Should not be used for every single lesson Teacher knowledge limitations
Trianes rearring mere interesting	Games are a distraction
Teacher Benefits	Teacher Drawbacks
Richer conversations Visualised learning, Dictation Brings IT into the classroom No technical barriers Enriched, Deepened, Interactive Learning Contextualised Learning	Time/Place – not relevant for everything Marking and Printing challenges Training Restraints Potential to be off task

Teaching Responsible Use



L.A. School District Halts iPad Program Following Mississ



Student backers lead L.A. schools to balt...

We will teach responsible use.

Issues will be treated as any other behaviour issue.

Report abuse systems embedded in the device.

E-Safety education is mandatory in every year.

Existing Schools



Harrogate Grammar School – All Staff & student

Darlington Education Village – All Staff



Macmillan Academy - Staff & Student Use

St. Michael's RC School - Staff & Student Use



aSummarym



Truly enhance and support student progress and feedback.

Access everything, everywhere, learn interactively and independently.

Deepen and strengthen outstanding learning: Moving EVERYONE forward.

Bring embedded ICT into the classroom and home.

This is TRUE 21st Century 24/7 Learning

FAQ and further information on our website: www.conyers.org.uk

