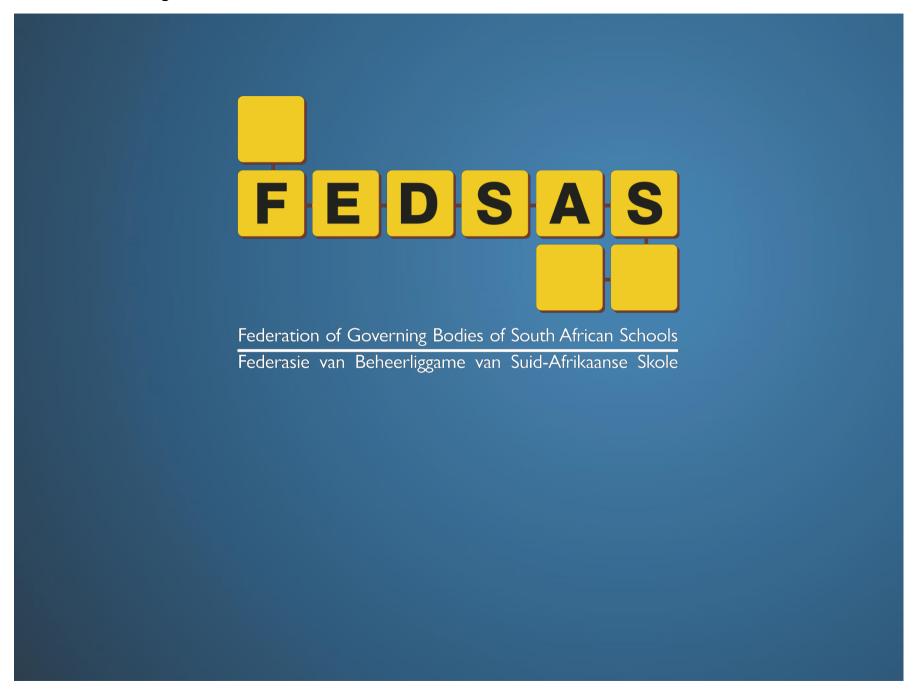
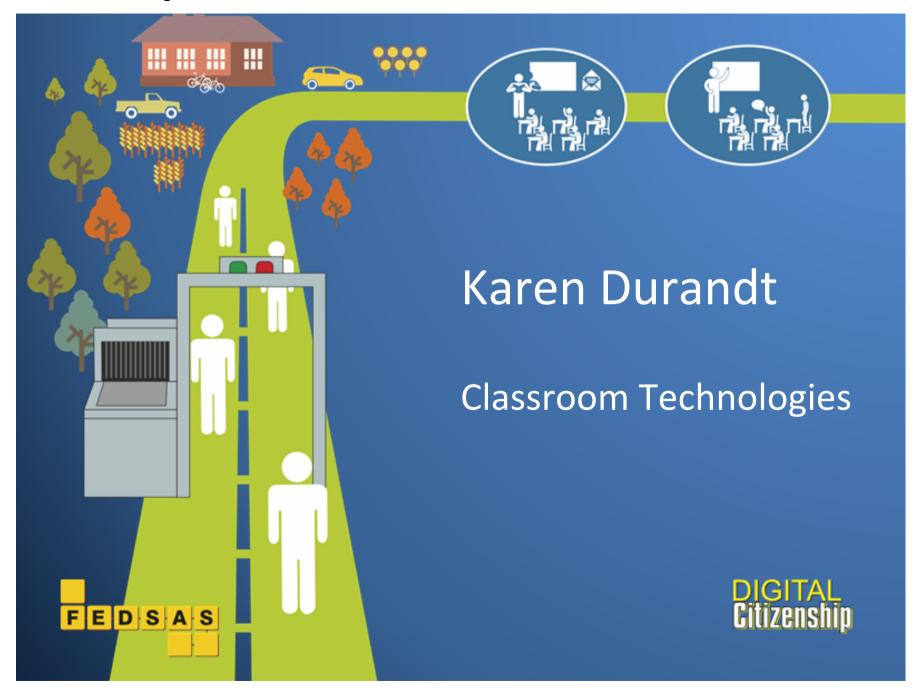
Fedsas - Classroom Technologies - PDF.notebook



Fedsas - Classroom Technologies - PDF.notebook





Know how your students want to learn, and know how your teachers want to teach...

... then it becomes easy to choose the right technologies

for the classroom

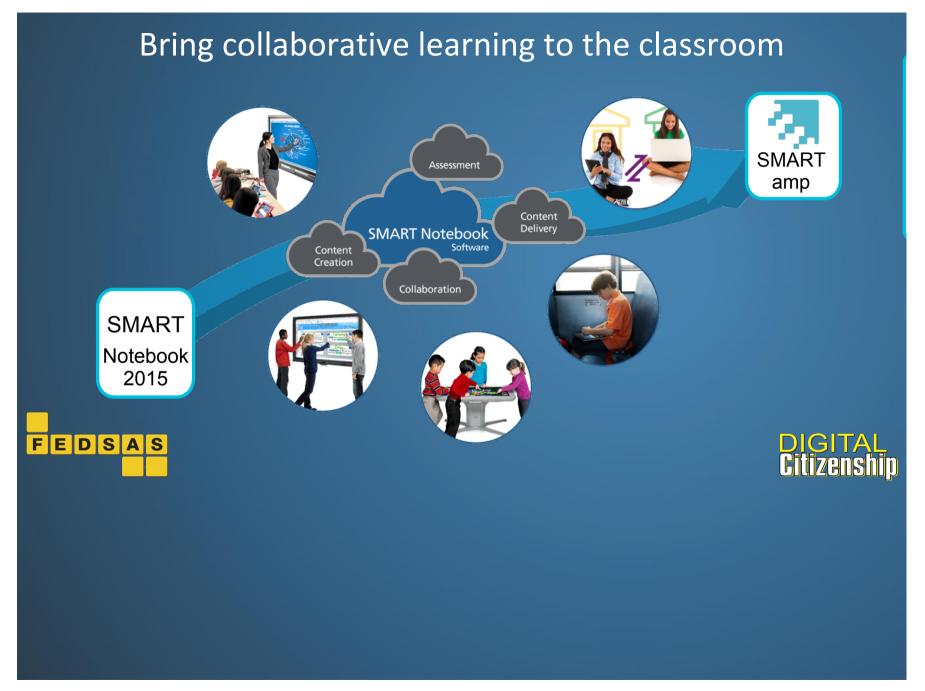








Fedsas - Classroom Technologies - PDF.notebook



Bring collaborative learning to the classroom

With SMART Notebook educators can **easily create** engaging, interactive learning experiences with the **flexibility** to respond to student needs in **real-time**.

SMART Notebook leverages teacher and student devices and facilitates **standardization** across all platforms.

SMART Notebook 2015





Bring collaborative learning to the classroom



SMART amp is an all in one, **cloud-based** digital canvas that empowers students to **explore** and **co-create** on student devices while teachers can see, in real time, how students are **contributing** and learning.

If your students use mobile devices in the classroom, there is nothing else like it!



DIGITAL Citizenship

The Value of Professional Development



Many (most) teachers do not know how to adapt

their teaching and classroom management practices

when technology is thrust upon them.

He was responsible for the Khanya Project which was tasked with equipping schools in the Western Cape with computer technologies.

In the decade that the project ran, he spent a budget of R1bn and trained 27 000 teachers to use technology in the classroom.

His rule of thumb for technology deployment is that half of the budget should be set aside for teacher training and ongoing support to ensure that the institutions and government derive value from the technology.

Kobus van Wyk

2015 07 28

http://www.fin24.com/Tech/News/Tablets-in-schools-not-magic-says-expert-20150728









Factors to consider when choosing Classroom Technologies for Teachers

- ... easy to use
- ... lesson design
- ... delivery of lessons
- ... easy access to content online and offline





Factors to consider when choosing Classroom Technologies for Students

- ... engage students in their journey of learning
- ... foster collaboration inside and outside of the classroom
- ... track learning through assessment
- ... seamless integrating with eContent





Factors to consider when choosing Devices for Classroom Technologies

- ... Software integration with all devices
- ... foster collaboration
- ... engage students
- ... explore





Notebook 15 Features

CAPS aligned e-content integration

Shout it Out

Embedded Internet Browser

Ink Editing

Maths Editing

SMART Blocks









Notebook Math powered by GeoGebra

SMART.

Inspired Collaboration™

Notebook 15 Features

Concept Mapping



Notebook 3D Tools and Widgets

Notebook Maestro



Response VE

Lesson Activity Builder

SMART Bridgit for Distance Education

Document Camera











SMART.

Inspired Collaboration™

Fedsas - Classroom Technologies - PDF.notebook



8650781f.wmv