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electronicportfolios.org/slideshare.net/eportfolios

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00:11 Outline:

00:16 Context

00:20 Definitions

00:22 Reflection

00:25 Google Apps

00:28 Blogger

00:29 Docs

00:32 Sites

00:34 Teacher Dashboard

01:01 Purpose and Objectives

01:12 Participants will gain an overview of the various Google Tools and how they can be used to develop ePortfolios

01:27 <http://sites.google.com/site/eportfolioapps/>

01:38 <http://slideshare.net> . . .

01:49 Context

01:59 Why electronic portfolios now?

02:02 We finally have the free tools that schools can adopt to do ePortfolios.

02:21 National Educational Technology Plan (2010)

02:45 Chapter on learning and chapter on assessment.

02:59 Technology also gives students opportunities for taking ownership of their learning. Student-managed electronic learning portfolios can be part of a persistent learning record and help students develop the self-awareness required to set their own learning goals, express their own views of their strengths, weaknesses, and achievements, and take responsibility for them. Educators can use them to gauge students' development, and they can also be shared with peers, parents, and others who are part . . .

03:11 Horizon Report K-12

03:19 Time-to-adoption:

03:35 One year of less

03:50 Cloud computing

04:00 Mobiles

04:11 What are interactive portfolios?

04:25 Portfolios using Web 2.0 tools to:

04:38 reflect on learning in multiple formats

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05:49 showcase work online to multiple audiences
05:59 dialogue about learning artifacts/reflections
06:06 provide feedback to provide learning.

06:26 **Balanced?**

06:30 **Student Centered**

06:34 Focus on Interests, passions, goals

06:40 Choice and voice reflection

06:45 Lifelong Learning

06:51 **School Centered**

06:56 Focus on standards, outcomes

07:04 Accountability, Achievement

07:09 Term, graduation

07:21 Give as much attention to student centered as you do school centered

07:39 **Golden Circle**

07:44 What they do it.

07:48 How they do it.

07:52 Why they do it.

08:05 **What is an ePortfolio?**

08:12 Content: audio, video, images.

08:24 Digital repository: close connection to this and social networks.

08:50 **What is a portfolio?**

08:57 Dictionary: flat portable cast for carrying loose papers, drawing, etc.

09:21 Financial portfolio: document accumulation of fiscal capital

09:33 Educational portfolio: documents academic assets.

09:54 **Components of an ePortfolio system:**

10:04 Digital repository of space.

10:22 Tools to support the process

11:16 **Why an ePortfolio?**

11:30 Reflection

11:33 Learning

11:36 Employment

11:38 Assessment

11:40 Identity

11:45 Showcase

11:48 Purpose: The overarching purpose of portfolios is to create a sense of
12:00 personal ownership over one's accomplishments, because ownership
12:10 engenders feelings of pride responsibility and dedication.

12:25 **Portfolio Vision Statements**

12:30 By implementing e-portfolios, United#7 will empower students to become
12:43 active participants in their own personalized education. Through use of

12:56 reflection, technology, and collaboration, students and teachers will develop
13:06 skills that will lead them to achieve their lifelong goals.

13:30 Mead school district: Remember, you are telling us a story, and not just any
13:41 story. Your portfolio is ment to be your story of your life over the last four years.
14:01 Tell the story of your life.

14:15 Lifelong context for ePortfolios

14:27 Pre-birth: neonatal photos.

15:31 Family archives

15:36 digital documents

15:44 Scrapbooking

15:51 Formal education

16:51 Book: Portfolio Life

17:38 Legacy stories

17:46 Multiple purposes of e-Portfolios in Education

18:02 Learning/process/planning

18:07 Marketing/Showcase

18:40 Assessment/Accountability

19:24 Digital Identity: "Digital Tatoon"

19:36 Passion and Self-Directed Learning

19:43 Lisa Nielsen's "The Innovative Educator" blog

20:10 "Know Thyself" Temple at Delphi

20:24 lambda, nu, omicron, theta, iota, sigma, epsilon, alpha, Y, tau,

20:55 omicron, nu

21:01 Managing oneself: Peter Drucker (2005 Harvard Business Review

21:23 "Success in the knowledge economy comes to those who know

21:34 themselves - their strengths, their values, and how best they perform."

21:50 Purpose: Use ePortfolios for managing knowledge workers' career
22:04 development.

22:09 What are my strengths?

22:14 How do I perform?

22:19 See other questions on the website.

22:30 Student Literacy Achievement through Blogging

22:51 Tamaki Schools, Auckland, NZ

22:59 The Project definitely provided a motivation for writing, and improvement
23:16 in audience awareness and purpose and in presentation skills. Other school
23:30 interventions also had an impact on literacy achievement; however the Project
23:40 hs provided a purpose and enthusiasm for literacy.

23:51 The students of Manaiakalani were provided with a "hook" which gave . .

24:22 How?

24:25 Google apps "Capture the moment."

24:47 Process and Product

24:55 ePortfolio is both process and product

25:04 Process: A series of events (time and effort) to produce a result

25:19 (See website)

25:26 Boundaries Blurring between ePortfolios and social networks

25:42 Structured Accountability Systems? or ...

25:53 Lifelong interactive portfolios

26:15 Mash-ups

26:21 Facebook

26:24 blogs

wikis

26:32 Twitter

26:34 Ning

26:37 YouTube

26:41 Flickr

26:45 Picasa

26:55 Process

27:00 Portfolio

27:02 collection

27:04 selection

27:07 reflection

27:11 direction/goals

27:14 presentation

27:17 feedback

27:19 Social Networking

27:26 Connect

27:29 Listen

27:31 Respond

27:34 Share

27:37 Technology

27:40 Archiving

27:44 Linking/Thinking

27:47 Digital Storytelling

27:56 Collaborating

28:34 Publishing

28:43 Balancing the Two Faces of E-Portfolios

28:52 Working Portfolio

28:58 Digital ARchive

29:04 Collaboration space

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Reflective Journal
Presentation Portfolio
The story or narrative
multiple views (public/private)
Varied audiences

Why Google?

Integrated Ecosystem
Single sign-on
Walled garden
Transferable

Public Google Tools vs. GoogleApps for Education?

Public Google Tools
Student owns the account for life
Student has complete control of access
Free for anyone
No uploading to google video
Start immediately

Google Apps for Education
Protected environment
School can control laces
(see website)

Creating an ePortfolio with GoogleApp

1. Storage = Google Docs
- 2.
- 3.

Level 1 - Collection

Google video can be embedded in Google Docs pages.

Capture the Moment

text
images
audio
video

Level 2: Primary Porpose - Learning/reflection

Organization: Chronological

Portfolio as workspace: Process

Feedback

Example: Blogger

Post to Blogger from Mobile
Send email to pre-arranged email address
Use blogPress

(see website)

Level 3: Showcase Portfolio (see site)

Timeline graphic

Developmental Plans

K-2 - no individual student accounts & class portfolios (Blogger)

Grades 3-5: Individual student accounts & Level 1 portfolios with introduction to Reflection (Blogger and Docs)

Grades 6-8: Individual student accounts & Level 2 portfolios (collection + Reflection) [all tools]

Grades 9-12 (see website)

Self-Regulated Learning

Goal setting

Captions/Journals

etc.

Reflection

A Taxonomy of Reflection

[http://peterpappas.blogs.com/copy_paste/2010/01/taxonomy-reflection . . . ?](http://peterpappas.blogs.com/copy_paste/2010/01/taxonomy-reflection...?) BAH!

Adult Example

sites.helenbarrett.net - She branded her Google portfolio to herself.

Student Examples

Kindergarten

peschantef.bloodspot.com

High School Senior

sites.google.com/a/brvgs.k12.mva.us/minnickinternship/journal

Social Interactivity

CQ+PQ>IQ Curiosity + Passion > Intelligence

Find voice and passions through choice and personalization!

Portfolio as story

Positive Digital Identity

Developent - Branding

"Academic MySpace"

Successful ePortfolio Process:

Develop multimedia artifacts through Project-Based Learning with Docs & Learning with Laptops/Mobiles

Engage students in reflection to facilitate deep learning through . . .

Digital storytelling

Journal/Blog & Presentation Portfolios - Balance Workspace +Showcase ePortfolios should be more conversation than Presentaiton or a checklist because conversation transform!

50:35 Teacher Dashboard Demo: <http://hapara.com>
51:20 Ongoing enhancements
51:30 Google Docs/Folder View
51:38 You can see individual students and see all the important information.
53:40 Filters for inappropriate language.
54:04 Students interact with Google Apps, not Teacher Dashboard.
54:57 Can reset passwords
55:36 Reflection and Relationships
55:41 The Heart and Soul of a portfolio
55:52 Portfolios help learners find their voice.
56:04 Is the future of ePortfolio Development in your pocket?
56:19 Capture the moment with iOS, Android devices.
57:06 ePortfolio academy for teachers
57:14 REAL: Reflection, Engagement, Assessment for Learning.
57:19 Dual Skill Development Portfolio Skills
57:32 Students
57:37 collecting/digitizing
57:44 Selecting/organizing
57:47 Reflecting
57:51 Goal-setting
57:53 Presenting
57:59 Teacher/faculty/mentor
58:03 Pedagogy (See site)
58:11 Initial Online Courses planned
58:19 1. Overview of student centered electronic portfolios
58:31 2. Implement electronic portfolios with K-12 students using google apps
58:47 3. Add voice to portfolios
58:55 4.
58:57 My Final Wish ...