Keebook Creator: Your Virtual Authoring Tool



CONFERENCE

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Little Introduction



Ladd M. Skelly

Classroom Connect (4 yrs.)

- National Learning Specialist
- Educational Background (20 yrs.)
- El. Teacher
- Middle School Teacher
- Tech Coordinator
- District Administrator



Conference Resources

http://twi.classroom.com/workshops/lskelly





Virtual Fieldtrips, Virtual Books





What Are Virtual Books?

- Virtual books are electronic books that can be created and made accessible anytime, anywhere via the Internet.
- They can hold images, documents and Internet sites.
 - Multimedia
 - Animation
 - Sounds
 - Videos



What Can You Create With Keebook Creator?

- Create a photo and movie album of your students' activities and projects.
- Publish student projects.
- Compile an online library of your favorite Web sites.
- Build your own Web site...



Keebook Creator Specs

- To Create
 - PC Computer
 - Minimum: Windows 95/98
 - Drag and Drop capability
- To View
 - Internet Explorer or Netscape Navigator versions
 4 or better for PC or Macintosh.
 - Don't need KeeBook Creator to see your KeeBooks.

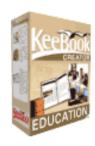


Keebook Creator

- Keebook Creator Home
 - -\$39
 - -Try it freely for 15 days
- Keebook Creator Education
 - For educational purposes
 - \$34
- Keebook Creator Pro
 - commercial use









Keebook Creator Features

- Gather all kinds of Web and personal documents in a KeeBook:
 - Drag and drop Web pages, and view them offline.
 - Drag and drop desktop documents: images, sounds, multimedia, texts, spreadsheets, etc.
- Store KeeBooks in your personal library.
 - Organize your KeeBooks in your bookcases and bookshelves.
- Take credit for your KeeBooks by adding your picture or a logo on the Author's page.



Keebook Creator Features

- Enhance your KeeBooks:
 - Insert sticky notes with your comments or captions.
 - Highlight important sentences or paragraphs.
- Create a table of contents and searchable index and content that's instantly organized into chapters
- Organize the pages into chapters and subchapters in just seconds.
- Send your KeeBooks via e-mail, to anyone.
 KeeBooks can be viewed in any Web browser



Keebook Creator Features

- Publish your KeeBooks on the Web to create your own personal site without being an HTML wizard.
- Print whole KeeBooks.
- Customize KeeBook Creator's appearance by choosing from a number of skins.
- Choose from English, French, Spanish, German or Italian language versions.



Keebook Creator Site

- Access software
 - Via online
 - http://www.keeboo.com/enu/index.asp
 - Version 2.7
- Demo Application
- Keebook Samples
- Other products
 - Keebook Online Library



Inside Scoop

- File
 - New Book
 - New Doc
 - Go to
 - Import
 - Export
 - Print

- Edit
 - Find
 - Highlighter
 - Note
 - Trash
- View
 - Library
 - Bookstand
 - Book
 - Page

- Books
 - System Books
 - Favorite Books

- Communicate
 - Send
 - Publish





How Does One Use Such a Tool?

Let's Go On a Tour





Imagine The Possibilties

- Book of student poems
- ABC book
 - Student stories
- Science log
- Travel book
- Student reports



Online Project Development

- Types
 - Hotlists
 - ScrapBook
 - WebQuests
- What is the process behind project development?
- Where do I find the necessary tools and resources?



Hotlists

 A hotlist is a list of Internet resources that are related to a certain theme, topic, subject, and/or project.

Advantages

- Provides appropriate resources
- Requires no searching
- Allows more "time on task"



Scrapbooks

 A scrapbook is a collection of Internet sites organized around specific categories such as, photographs, maps, stories, facts, quotations, sound clips, videos, virtual reality tours, etc.

Advantages

- Contain multimedia resources that can be used in other formats
 - Newsletters
 - Web pages
 - Electronic presentations



WebQuests

http://edweb.sdsu.edu/webquest/webquest.html

- What is a WebQuest?

 A WebQuest is defined, by <u>Bernie Dodge</u> at San Diego State University, as "an inquiryoriented activity in which some or all of the information that learners interact with comes from resources on the Internet."



WebQuests

 A WebQuest is an inquiry-based project that includes Internet resources

Advantages

- Delivers inquiry-based learning
- Promote effective use of the Internet
- Promotes higher level thinking skills
- Provides real world experiences
- Promotes cooperative learning



Eight Steps to a Successful Online Project

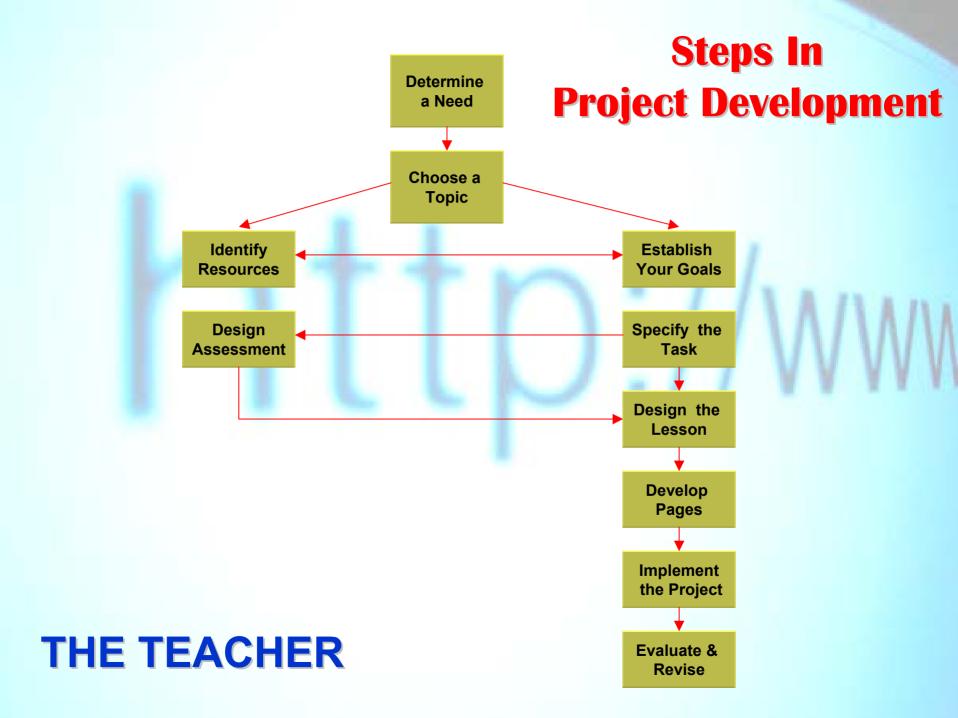
- Step 1: Think about your curriculum standards and goals.
- Step 2: Go online to see how other teachers are structuring their projects.
- Step 3: Once you have become familiar with a variety of online projects, revisit your curriculum and develop the type, topic, and content for your project.
 - Make sure that the topic appeals to your students.
- Step 4: Design your project with specific goals, tasks, and outcomes. Create a starter project that is doable.



Eight Steps to a Successful Online Project

- Step 5: Develop an evaluation tool that best supports the project.
 - Ex. Rubric- WebQuest
- Step 6: Set specific beginning and ending dates for your project.
- Step 7: Periodically, review the process of the project. Answer any questions and address any concerns.
- Step 8: At the project's conclusion, share the results of the project with all participants. Publish results if applicable.





Keebook Online Library

- Create you own online library
- Already published Keebooks
 - You work from a standard Web browser.
 - You do not need to know HTML.
 - All your modifications are immediately stored online.
- Share with colleagues and students
- Free service
- Site: http://www.keeboo.com/enu/b2c/kol/



Online PROJECT Resources

- One Stop Shopping Sites
 - a Web-based learning site that targets the use and development of online projects.
 - Filamentality
 - http://www.kn.pacbell.com/wired/fil/
 - TrackStar
 - http://scrtec.org/track/makingtracks.html
 - Blue Web'n
 - http://www.kn.pacbell.com/wired/bluewebn/index.html



Other Online Tools

- Other Online Tools
 - Web Authoring
 - Homestead
 - www.homestead.com
 - Ebooks
 - Microsoft Reader
 - www.microsoft.com
 - Acrobat eBook Reader
 - http://www.adobe.com



Support Resources

- Locating pictures via Internet: Google.com
 - www.goggle.com
- Online reference resources: Refdesk.com
 - www.refdesk.com
- Research Tools: Noodle Tools
 - www.noodletools.com
- Online Bookmarks: Blink.com
 - www.blink.com
- Storing images online: Ofoto.com
 - www.ofoto.com



For More Info:

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Connected Conferences Site:

http://proflearn.classroom.com/ProfDev/conferences/

Session Web Site:

http://twi.classroom.com/workshops/lskelly

