

Name:

Subject:

Category:

Abstract:

Keywords:

Tuesday, July 26, 2005 10:26:53 AM

A4

From: Alex Nichols

Subject: A4

To: TurnIn-Summercore

Cc: Portfolio AlexNichols

I had been looking unsuccessfully for an image of the 16th Street Church after it was bombed for several months. I found several using a Google image search. Also found the infamous photo of Emmett Till in his coffin. Not sure if it should be shown in the classroom.

Tuesday, July 26, 2005 10:26:08 AM

A4

From: Amy Brill

Subject: A4

To: TurnIn-Summercore

Cc: Portfolio AmyBrill

Attachments: bcL_SBLA_languagearts#5280B.doc 119K

I loved the Teacher First website. I found three great grammar lesson plans via this site that I will definitely use this year. Cool! I put one in this e-mail for my reference later. I think I even attached it correctly this time.

:)

Tuesday, July 26, 2005 10:24:45 AM

A4
From: Bert Harrell
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio BertHarrell
bertster@bellsouth.net

Attachments: PopeKyrillosVIbyRlbrahim.ppt 3.1M

The Google advanced search yielded excellent results in searching for PowerPoint presentations on some fairly cryptic stuff on Coptic Christianity. I have attached one of these that was particularly interesting.

I also did some productive rooting around in TeachersFirst and had a quick look into AtomicLearning.

Great stuff! Thanks!

Bert

Tuesday, July 26, 2005 10:26:32 AM

A4
From: Bill Shelton
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio BillShelton

Excellent help with Power Point. We will make great use of searching

special subjects for class.

Went to Atomic Learning.
Searched for PP via Google.
Went to Teachers First.

All great!
Bill Shelton

Tuesday, July 26, 2005 10:27:03 AM

A4
From: Bruce Berry
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio Bruce Berry

I really enjoyed looking at the Ten Cool Sites site. I went through the archive and found several great resources to use in the classroom.

Tuesday, July 26, 2005 10:30:59 AM

A4
From: Dan Dworkin
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio DanDworkin

Here are a few sites that I found especially useful:
www.kn.pacbell.com/wired/bluewebn/

This site, which I was a bit skeptical at first, turned out to have some great resources and information for both teachers and students. Another site that I found useful was the summercore recommended sites. Clearly, you have been doing your homework. Thanks for putting those links on the site.

On a different note, if you are searching for someone, you can go to www.zabasearch.com. This site is a compilation of public records. You can find nearly anyone with decent accuracy.

Lastly, a site that deals with photoshop and digital manipulation that is entertaining and shows the possibility of what can be done with the program is www.worth1000.com.

Enjoy,
d

Tuesday, July 26, 2005 10:31:53 AM

A4
From: Debbie Fisher
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio DebbieFisher

I used Google advanced search and looked at some power point presentations for Greek myths. I didn't have time to try editing them, but I'm looking forward to trying that. I also tried the teachers first site. I'm a little confused as to how to use that one and will need more time to explore it.

Debbie

Tuesday, July 26, 2005 10:29:12 AM

A4

From: Ed Rawson
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio EdRawson

I first attempted to view a ppt on African culture located on a Google advanced search, but the computer froze....must have been my deft touch. After rebooting, I visited the Summercore site and progressed to a Geographic Project sponsored by *National Geographic*. I also tried the Exploratorium site and then found some information on African culture with chapters on a variety of African history.

Tuesday, July 26, 2005 10:28:27 AM

A4
From: Fred Lind
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio FredLind

I went to summercore and then chose exploratorium. From there I chose a presentation on $E = mc^2$ and was disappointed in the simplistic style and lack of depth in the presentation. Then I tried Google, advanced search and tried to download a powerpoint on the string theory. Unfortunately, there was some reason it froze the PC and then wouldn't download on a Mac.

Still, I love this stuff. It's a great resource. Thanks much, and I will use these.

Fred

Tuesday, July 26, 2005 10:24:08 AM

A4
From: Jessica Ford
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio JessicaFord

<http://www.urbanext.uiuc.edu/firstgarden/index.html>

This is a cute website on how to start a garden. I found it by using the Summercore website, choosing website favorites, then finding the Exploratorium link. This was on one of their archive lists. One hope of mine is to set up a Science garden at Shorecrest...who knows.

<http://moderna.org/lookatme/>

I recently took a digital photography/images in education course and so was interested in looking at the photography link in the Exploratorium archives. This website is called Look at Me and has old and new photos of people that have been found on the street or in fleamarkets. Some are a little strange but I might actually be able to use these as examples of people and how they dressed in the past.

Tuesday, July 26, 2005 10:28:44 AM

A4
From: Judy Sutfin
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio JudySutfin

LOVED the Mathforum.org that I actually found on both the Goggle search and

Summercore's list of favorites. I also liked the the Exploratorium one as well for Science. Thanks!

Tuesday, July 26, 2005 10:25:34 AM

A4
From: Kaki Lang
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio KakiLang

I went to Google News and searched for King Tut--interesting info on the new exhibit. I also went to teachersfirst-current events-year in picture by NY Times. The third place I visited was summercore-curriculum--Ancient Civilizations--Ancient Greece. These are great!

Kaki

Tuesday, July 26, 2005 10:51:00 AM

A4
From: Kathie Newton
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio KathieNewton

On Blue Web O found 2 interesting topics regarding Health.

1 An AIDS Project for 8th graders, involving research and viewing the AIDS quilt.

<http://haworth.org/wquaid.html>

2. A cute animated project for 3-5 graders called:

[Chocolate Chip Cookies: to eat or not to eat \(WebQuest\)](#)

<http://collier.k12.fl.us/weblessons/cookiewq/index.htm>
very visual and good experiment steps.

On [Teachers First](#) there was an interesting project on **Suicide and Self Harm.**

Updated statistics, symptoms, quiz and a video. For young adults and older.

Tuesday, July 26, 2005 10:21:04 AM

A4

From: Kristi Hewitt

Subject: A4

To: TurnIn-Summercore

Cc: Portfolio KristiHewitt
krisiaro@yahoo.com

I was happy to learn about how to find math websites quickly and easily. I can't tell you how many times I would just do a random search in Yahoo to find sites. First, I went to teachersfirst.com and searched the content matrix. I found so many sites that included integration of other subject areas with math.

<http://teachersfirst.com/getsource.cfm?id=6118>
This site even integrates math with web browsing.

Next, I went to the blue web site. It was a very easy site to navigate through, and you could really narrow down your search.

Judy, a fellow student/teacher, shared with me a site she found off your site called mathforum.com. This site had very detailed lesson plans.

I am looking forward to searching and learning more!

Thanks for sharing this!

Kristi

Tuesday, July 26, 2005 10:29:16 AM

A4
From: Kristy Want
Subject: A4
To: TurnIn-Summercore
Cc: Portfolio KristyWant

Steve and Lynne,

Everyone of the websites that I reviewed seemed to be very resourceful. I know that I will use the Google Advanced search for PowerPoints. However, I did have challenges when searching the Blue Web and Teachers First. Only 2 of the numerous links that I clicked on seemed to have an active link. I used the search engine on each of those websites looking for Alphabet Letter activities or websites. Also, each of those sites were limited on Pre-K activities.

On the Exploratorium website I did find neat math online activities for my

students relating to sorting, counting and number recognition. The link was under Kidstuff and is called "Count Us In- The games on this Web site are geared to younger children, with fancifully-illustrated exercises to help them grasp basic number concepts. Addition, subtraction, and number recognition are conveyed through cartoons of everyday activities such as bowling, boarding a bus, and visiting the beach. (This site uses Flash.)"

Thanks,

Kristy Want

Tuesday, July 26, 2005 10:27:59 AM

A4
From: Lucy Yeager
Subject: a4
To: TurnIn-Summercore
Cc: Portfolio LucyYeager

I'm glad to have these "jump off" points. I can tell already that I prefer teachersfirst.com and the Summercore links to using Google. I was able to find meaningful sites very quickly, and they seem to be created with more care than the ones I typically find via Google.
Thanks for the resources,
Lucy

Tuesday, July 26, 2005 10:18:52 AM

A4
From: Malcolm Sadler
Subject: A4

To: TurnIn-Summercore

Cc: Portfolio MalcolmSadler

For this assignment, here is what I found:

1. After going to the summercore.com site... curriculum links... website favorites... then to the exploratorium, and finally clicking on "earth science", I found this site:

<http://www.ucmp.berkeley.edu/education/explorations/tours/geotime/gtpage2a.html>

This website is a neat journey through geologic time and has a "student start" button and a "teacher start" button. A very neat interactive journey for anyone interested in learning more about geologic time.

2. From the same exploratorium website...

For those Earth Science teachers interested in exploring the world of fluorescent minerals, check out this site:

<http://www.sterlinghill.org/warren/index.htm>

The site shows different pictures of fluorescent minerals as well as stories about fluorescence.

3. <http://www.sciencegems.com/>

This is a good science site for educators, featuring a search button through multiple disciplines of science. It even categorizes its own websites by grade level to make the job easier.

4. Check out the links that I put on my site! If you go to <http://meoma.1afm.com/links.html>, then you will see a number of science links to different parts of the Internet.

Thanks,
Malcolm

Tuesday, July 26, 2005 10:26:57 AM

A4
From: Marti DeAnguera
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio MartideAnguera

I went to summercore.com and clicked on "curriculum links". I then went to teachers first and got some really good life science sites.

Tuesday, July 26, 2005 10:29:14 AM

A4
From: Michele D'Ambrosio
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio MicheleD'Ambrosio

These sites were amazing, I found a great website on teachers first, I am going to use it for my first week of class on brine shrimp.

Thanks

Tuesday, July 26, 2005 10:27:24 AM

A4
From: Mims Grifo
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio MimsGrifo

I went to Advanced Search for PowerPoint presentations. There were lots of hits. I needed help getting them to open. Lynne showed me a way around it.

Mims

I tried to get to the tutorial on Atomic Learning. They wouldn't open. I'll try again later.

Mims

Tuesday, July 26, 2005 10:27:05 AM

A4
From: Nancy Prendergast
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio NancyPrendergast

I explored the Summercore site and the curriculum links, which I found very helpful since there are specific Latin language links. Many of these sites I do have saved as favorites; however, there are some I have not seen before. I also liked the advanced search on Google. I never knew that it was so easy to find power point presentations. I also found it useful to find news articles so easily.

Nancy

Tuesday, July 26, 2005 10:29:19 AM

A4
From: Rachel Rankin
Subject: A4
To: TurnIn-Summercore

Cc: Portfolio RachelRankin

I checked the Summercore site, specifically Lynne's webquest on plagiarism. Very helpful for use before a research report. I also checked the advanced search on google for Native Americans and The Talking Earth, as well as Teachersfirst on books -- somewhat helpful.

Tuesday, July 26, 2005 10:29:14 AM

A4
From: Susi Roessler
Subject: A4

To: TurnIn-Summercore

Cc: Portfolio SusiRoessler

I loved this morning's activities and found a lot of stuff to explore. My school has just order atomic learning.

susi

Tuesday, July 26, 2005 10:30:32 AM

A4

From: Timon Brown

Subject: A4

To: TurnIn-Summercore

Cc: Portfolio TimonBrown

Google and 10 cool sites did not help. Teachers resource looks to have the best links.
