Title of Session: Preservice Teachers Forum Moderator: Janet Naher-Snowden Title of File: 20051201preservice Date: December 1, 2005

Room: Hot Tub Conference

Jan_NS: Welcome, everyone. We will just wait a few minutes in case we have some other latecomers.

BJB2: if you are new to Tapped In, please go to the ACTIONS menu in the top right of your chat window and click on DETACH

Jan_NS: We usually start our discussions with introductions. I teach at the Univ. of Akron (Ohio) in curricular and instructional studies, college of education. Area of specialization is science education and instructional technology. also a doctoral student working on my dissertation.

Jan_NS: I am also the facilitator for this discussion.

ErinHer: My name is Erin. I am a first grade teacher in Tustin, CA. I am attending Pepperdine University to get my masters in education now.

Jan_NS: welcome, Erin.

KendraH: My name is Kendra Hollern. I am a attending Pepperdine as a graduate student in education and I am an alumni from USC. I am currently a second grade teacher.

ErinHer: thank you

Jan NS: Hi, Kendra

KendraH: Hello

Jan_NS: Kelly, are you still with us?

KendraH: This is my first time on Tapped In

Jan_NS: well, I hope you find this useful and not too much of a problem, computer-wise.

KendraH: I am a more recent alumni from USC, I am 23 like your oldest son

Jan NS: maybe you are my lost daughter.

KendraH: maybe?!?

Jan_NS grins

KendraH: Erin is having computer difficulty and she will log back on. She is my roommate.

ErinHer left the room (signed off).

Jan_NS: ah, that makes for interesting chatter.

Jan_NS: are you in your living space or in a computer lab?

KendraH: living space

KendraH: we are old friends from elementary, both USC grads, and teachers

Jan_NS: ah

ErinHer joined the room.

Jan_NS: welcome back.

ErinHer: thanks, sorry I was having comp issues

Jan_NS: are you here as part of course requirement? and if so, what were your tasks for this experience?

KendraH: Yes- Technology in Education at Pepperdine

Jan_NS: no problem, Erin. happens to all of us sometimes

KendraH: Assignment is to attend 2 Tapped In sessions and write a summary

ErinHer: yes, I am taking a technology class...same as Kendra...we have to attend sessions and explore this site

Jan_NS: ah, so you are pretty much open to whatever we might discuss tonight?

KendraH: sure

ErinHer: sounds good

Jan_NS: please share with me your thoughts about using technology in your classroom as an integral part of a lesson or activity. You both have young students so that

complicates things a bit. How might you use software, computers, etc. to have your students meet lesson objectives, etc.?

KendraH: My students have a computer teacher so I do not use the computer too often,

ErinHer: I love to use technology in my classroom the only thing is that my students are 6 and it is hard to find ways to meet their needs with it

KendraH: I would like to do powerpoints with the kids

KendraH: I have the kids do research for independent study

Jan_NS: Kendra - what does the computer teacher do with your students?

ErinHer: I do pull up websites and use games for reading with them...they love to use the computer, its not like "school" for them

KendraH: typing skills, internet searches

KendraH: software games

KendraH: basic skills--cut, copy, paste

ErinHer: we do not have a computer teacher so I take them into the lab and I also have 3 computers in my room

KendraH: search for pictures in a library

Jan_NS: how do you feel about these experiences? are the students meeting objectives or are they using the computers for learning skills, or reward time?

KendraH: meeting objectives

Jan NS: such as?

KendraH: I feel ok about it because they seem knowledgeable

KendraH: The computer teacher has the technology standards, writes the objectives, and gives the grades

KendraH: I get a list at the beginning of the year with this info.

ErinHer: I use the computers for learning experiences...to enhance a lesson, I don't let them just play games...I use computers for center time a lot, since it's more on an individual basis

KendraH: But I do not have it off hand now

ErinHer: I am doing report cards now and my students do get a grade in technology

Jan_NS: knowledgeable about what? how to use the computer? or are the objectives related to content?

KendraH: We are not allowed to download any programs or software on our class computers, the district restricts too many internet sites-- the computers are mainly for publishing

ErinHer: I would say on grading...knowledgeable about the computer in other subjects obviously about content, it depends upon the goal of your lesson

Jan_NS: sorry that I am asking so many questions - the younger students are more of a challenge when it comes to using computers.

KendraH: the kids need to know some content, but mainly skills

ErinHer: it is definitely a challenge because you have to be there to constantly assist them

KendraH: names of the parts, how to copy and paste, how to

Jan_NS: so how do you feel about using the computers so that the computer use is seamless with the lesson?

ErinHer: we are working on finding the keys etc.

Jan_NS: Yes, Kendra, building skills to just use the computer is a challenge at this age.

KendraH: I just got a power cord to connect my computer to the tv

Jan NS: Are you familiar with Tom Snyder software?

KendraH: This will help with things I find on my computer and can show the kids during a lesson

ErinHer: that's a good idea

KendraH: no

ErinHer: I am not either

KendraH: I am not allowed to download anything on the school computers

ErinHer: what is this Tom Snyder software

PatriciaSm joined the room.

Jan_NS: however, you might be able to if you can justify using the software.

KendraH: It is complicated

KendraH: I have tried before

KendraH: I wish it was easier

Jan_NS: here is the URL to the site. <u>http://www.teachtsp.com</u>

ErinHer: thanks

Jan_NS: this company has excellent software for the younger grades - you could use it as demonstration.

KendraH: thanks

ErinHer: oh okay

Jan_NS: check graphclub under the math tab at the top of the page.

KendraH: we just did a math chapter on graphing

KendraH: that would be fun

KendraH: anything about money?

ErinHer: the product looks good

Jan NS: http://www.teachtsp.com/tour/tours Math.asp#

Jan NS: try this link - there is a product overview that you can watch about GraphClub

Jan_NS: Hi, Patricia - welcome.

Jan_NS: we are chatting about using computers and other technology with early childhood students.

ErinHer: I can't get it now on my computer

KendraH: I can see the product, I can not browse it though

ErinHer: we have money to use, I am going to suggest some of this stuff

KendraH: Can our school have some?

Jan_NS: try the second link just above.

KendraH: the teachtsp.com link?

Jan_NS: you can watch a flash "video"

Jan_NS: <u>http://www.teachtsp.com/tour/tours_Math.asp#</u>

Jan_NS: this one

Jan_NS: click on the icon for GraphClub

Jan_NS: however, if you do not have the plug-in for your browser, this might not work.

MariaN joined the room.

Jan_NS: This company is one that consistently produces excellent software to reinforce concepts that you must introduce in your instruction

Jan_NS: It is difficult enough to manage using the computer as a teacher tool. Finding good software just complicates everything.

KendraH: I can watch the flash video

KendraH: Our school uses a lot of graphing and data as a part of the Baldrige program

Jan_NS: Tom Snyder Productions has excellent, and thoughtfully designed user friendly software.

KendraH: so graphing was easy for the kids

Jan_NS: That is good to hear, Kendra

ErinHer: We are just starting graphing concepts

Jan_NS: check Neighborhood Mapmachine on the following link.

Jan_NS: <u>http://www.teachtsp.com/tour/tours_SocialStudies.asp</u>

KendraH: that was cool

KendraH: we teach maps in second

ErinHer: we teach maps too

Jan_NS: so you can see that there are some viable options for your classroom. When you have more time, visit this site again and check out some of the other software.

Jan_NS: it sounds like you do have some restrictions about how you can use computers.

KendraH: yeah I have a lot of restrictions on my computers in my district

ErinHer: my district isn't that hard to get to sites...

Jan_NS: Have you considered the option of creating a classroom web presence without having to worry about district restrictions?

ErinHer: thanks for giving us all of these websites....my team always looks for good software to use

Jan_NS: are you familiar with TeacherWeb?

KendraH: what is that?

ErinHer: I have heard the name, but no

Jan NS: this is one way to maintain the home/school connection.

Jan_NS: Unfortunately, it has a yearly fee but the resources that are available to you, the teacher, makes it worth it.

ErinHer: my school has a website and we can post things on there, but since my kids are so small they don't open it, but i do email with parents all the time

KendraH: that sounds interesting, I'll have to check it out

Jan_NS: I will give you the URL and some further instructions, then you can explore. Hang on.....

ErinHer: cool

Jan_NS: I have opened an example of what can be created with TeacherWeb. Explore for about 5 minutes or so and then come back. Think about ways that you might be able to use a resource like this to enhance parent/teacher communication.

Jan_NS: http://teacherweb.com/AK/Appleton/Applebee/

ErinHer: thanks I'm going to take a look at it now...

KendraH: me too

KellyN joined the room.

Jan_NS: hi, Kelly - we are checking out an example of TeacherWeb, a resource to enhance school/home communication

Jan_NS: http://teacherweb.com/AK/Appleton/Applebee/

KellyN: Oh Hi

KellyN: I heard about teacherweb

ErinHer: I love the icons

KellyN: it is very great

KellyN: actually I have created one account from there

ErinHer: I could see how this would be very useful

Jan_NS: if you create your own teacherweb, you can change many of the features as well as input all your classroom specifics

KellyN: I know...it is the way to communicate with other

Jan NS: all without knowing html

KendraH: yeah, I agree I could use this and modify some things too!

Jan NS: Kelly, would you be willing to share your teacherweb?

KellyN: like to create or communicate?

Jan NS: not sure what you mean Kelly

KevinK joined the room.

Jan_NS: Hi, Kevin

KevinK: Hello

KellyN: you mean how to create the account, etc

KellyN: hi Kevin

Jan_NS: we will be winding up our discussion in a few minutes.

KellyN: I can show you my website

Jan_NS: Nevermind, Kelly. I just looked at the clock.

KevinK: Sorry

KevinK: I had the wrong time

KellyN: no prob

Jan_NS: that's what I would like.

Jan_NS: Kelly

KellyN: but just a draft from my class

KellyN: yes Jan

Jan_NS: could you copy the URL and paste it here for a us

BJB2: This group will meet again on January 5

KellyN: <u>http://teacherweb.com/TX/PostElementarySchool/MsThien-</u> VanNguyenMammalsWebQuest/index.html

Jan_NS: wow, long URL.

KellyN: yeah.. I know

Jan_NS: Erin and Kendra - take a quick look.

KendraH: we are going to be learning about a webquest at our next class

KendraH: thanks for yours

KendraH: Kelly

KellyN: no problem

KellyN: hope that help

KellyN: not so great

KellyN: just a practice

Jan_NS: so Teacherweb provides a template to assist in that process.

Jan_NS: Well, we are about out of time. I hope that I was able to share some ideas for your classroom.

ErinHer: very cool...

Jan_NS: Please join us in January 5 for another discussion.

KellyN: thx

KendraH: thanks

Jan_NS: And thanks for coming this evening.

KellyN: hope that helps

ErinHer: thank you....

KendraH: bye

Jan_NS: yes, thanks, Kelly

Jan_NS: bye everyone.

BJB2: thanks, Jan

BJB2 waves goodnight

KellyN: have a great one

Jan_NS: you, too.

KellyN waves bye