Title of Session: K-3 Resources - Blended Learning Moderator: Susan Roseman Title of File: 20060523k3blended Date: May 23, 2004

Room: Comfy Conference

**SusanR**: Welcome all to tonight's session..blended learning Part 2 and some GREAT resources to go along with the topic

PaulineN: Hi everyone. What are we discussing?

SusanR: blended learning and end of the year resources to keep your students totally engaged

SusanR: That is the topic

SusanR: I also welcome any ideas for upcoming discussions

SusanR: Let's start with brief intros..so we can gear the discussion to your interests

KristyR: Hi, sorry to be late.

SusanR: Welcome Kristy

SusanR: definitely not late

**DavidWe**: I'm David Weksler - I'm a HelpDesk volunteer and I lead the math education and technology discussion. I'm in New Jersey, near New York City

SusanR: I'm Sue. I facilitate the twice monthly K to 3+ Great Resources sessions here

HeatherBu: I'm a middle school Technology teacher in Texas, with antsy students

GlynnB: I am a retired middle school teacher of comp lit and Eng.

**PaulineN**: I teach EC in Milwaukee in a self contained room. This is my first year teaching.

**CorinneW**: Thinking of starting craft sessions with toddlers and pre school students in Germany and Austria (living on border) and haven't a clue where to start, want to incorporate an element of online learning for older children as part of a zoo/aquarium multicultural project)

SusanR . o O ( all the students are antsy at this time of year )

**FredK**: I am a tutor for the Pushmataha County Literacy Council in SE Oklahoma. We are picking up adult students in computer literacy. They seem to have gotten left behind.

**KristyR**: I'm Kristy Ridgway. I am a pre-service teacher in the faculty of education at the University of Regina, Saskatchewan, Can. I am going to be interning in a grade 1/2 classroom in the fall.

HeatherBu . o O ( so are the teachers! )

NathanL: I'm a hanger-on that didn't wanna be left in the reception by myself.

CorinneW smiles at Nathan's honesty

DavidWe believes Nathan hangs with the best of them

SusanR: Welcome Kristy. I am from Ontario, Canada!!

**CorinneW**: Forgot to mention, I am a Brit in the UK, returning to Bad Reichenhall in Germany in July

CorinneW taps the microphone, testing testing, 1.2, 3

**NathanL**. o O (i'm glad SHE did that)

SusanR: Corinne, those are ambitious projects

CorinneW: mad ones I think

**CorinneW**: but ones that can make a real impact

**SusanR**: And now for the cartoon of the day http://www.comics.com/comics/grandave/archive/grandave-20060520.html

SusanR: lots of other great cartoons there

FredK: dialup takes forever.

**HeatherBu**: Sue...no fair peeking in on me this morning <g>

SusanR: we are a diverse crowd this evening!!

HeatherBu nods

SusanR: So blended learning..the topic of the evening

SusanR: and some great resources to complement the topic

SusanR: anyone care to define blended learning in their own terms or what it means to you

SusanR . o O ( for those who are new to the session )

HeatherBu looks forward to learning new terms

FredK . o O ( me too )

**CorinneW**: in language learning it normally means a blend of trainer and independent learning

CorinneW: nudges Nathan for causing such a disturbance

SusanR: Nathan .. care to define Blended Learning

CorinneW: tee hee

**NathanL**: Blended Learning is taking online and in the room techniques and combining them

NathanL: sometimes called "Hybrid"

SusanR . o O ( hmm interesting )

NathanL: is that what YOU call blended learning?

CorinneW: but it can be as simple as combining text books and podcasts or something

SusanR: we are all probably using blended learning and teaching as we speak

DavidWe wonders about "smoothie" learning - made in a blender

SusanR gathers up all the definitions and blends them

GlynnB: A blend of various disciplines, in middle school, to create a holistic approach?

SusanR: It is a term that was brought up in one of the past sessions

**CorinneW** thinks about what David's sloppy learning would be - too much un-moderated discussion threads?

**KristyR**: is blended learning basically using a variety of teaching strategies to meet the needs of all learners?

SusanR: exactly, Kristy

SusanR: take a look at this site

SusanR: and lets see how close we are

**CorinneW**: lumpy learning would be where the online tutor is so keen to let the group discover and resolve for themselves that the whole learning experience is rejected, I like David's approach

SusanR: http://www.arches.uga.edu/~mikeorey/blendedLearning/

PaulineN: Good definitions in that website

SusanR: I discovered this wiki book on the topic

TiffanyGst2 joined the room.

SusanR: It gives a wonderful overview with sample resources and lesson plans

PaulineN: Hi Tiffany

SusanR: Welcome Tiffany. We are discussing Blended Learning

TiffanyGst2: Hi guys!

**CorinneW**: which wiki

CorinneW: book

SusanR: Spend 5 minutes at the site and see if it jives with your thoughts on the topic

SusanR: <u>http://en.wikibooks.org/wiki/Blended\_Learning\_in\_K-</u>12/Blended\_Learning\_In\_Grades\_K-2\_

TiffanyGst2: Thanks. I'm new to this.

**SusanR**: Click on the blue link, Tiffany

SusanR: and give us your thoughts on the topic

SusanR: after perusing the site

HeatherBu . o O (I need to share this with the Admin!)

SusanR: absolutely, Heather

**NathanL**. o O (interesting)

SusanR: your impressions, Nathan

HeatherBu . o O (I'm looking at the 7/8 pages)

CorinneW: sorry having to give way to tiredness, night night all,

HeatherBu: Night Corinne

CorinneW closes the door and grabs her teddy bear, yawning

SusanR: Thanks Connie. I will get back to you on those topics

**CorinneW**: Thanks

CorinneW left the room (signed off).

NathanL: ok. the wiki is consistent with my understanding of the subject

**NathanL**: the use of blended to mean various kinds of media in a classroom setting, I'd call a multimedia approach.

FredK: It even gets into family literacy

HeatherBu: Sort of a multiple intelligences approach

FredK: I like that

NathanL: yes heather

**SusanR**: exactly, Heather..just a fancy term for what we are already doing in the classroom

SusanR: and some print resources on the topic

**SusanR**: <u>http://www.amazon.com/gp/product/0787974013/102-8172030-0184107?v=glance&n=283155</u>

PaulineN: Ok everyone, have a goodnight.

SusanR: Goodnight Pauline

SusanR: and now for some GREAT Resources to get you through those last few weeks

SusanR: and to use blended learning

SusanR: Have your kids consolidate their knowledge with this site

**SusanR**: The National Center for Education Statistics (US) offers math quizzes for grades 4 and 8, along with some very interesting results comparisons.

SusanR: http://nces.ed.gov/nceskids/eyk/index.asp?flash=true

**SusanR**: There are also science quizzes for grades 4 and 8, plus Civics quizzes for grade 9.

**SusanR**: Something interesting.....Click on "Results around the World" and see what percentage of students answered each question correctly, in the USA and in a dozen other countries.

## HeatherBu: oh my

**SusanR**: teachers I know have their students create board games on various topics..to keep them engaged those last few weeks

**SusanR**: this could stimulate some type of board game creation for your students to play with peers or with younger students

SusanR: another one to explore is bridge building

SusanR: using pennies

SusanR: Created by

SusanR: a civil engineering student who uses pennies to create interesting

SusanR: stacks to form bridges, towers, and more.

SusanR: Michaud's grade 3 students have built bridges as part of

SusanR: science, using this as one method.

SusanR: http://www.fincher.org/Misc/Pennies

## HeatherBu: Cool!

**SusanR**: Are your students fascinated by robotics? Robot-Dreams is a robotics company focused on humanoid and petbots. Follow the link to see their directory of numerous streaming videos of their robots in action.

SusanR: What student is not fascinated by robots!!!

SusanR: <u>http://isobe.typepad.com/robotsvideos/</u>

HeatherBu: Very True!

SusanR pokes the participants

**SusanR**: for participation

GlynnB listens with fascination

**BjB** . o O ( don't forget <u>www.usfirst.org</u> )

NathanL is exploring the 4th grade math quizzes

BjB. o O (FIRST Robotics holds meetings in their SAC group room every two weeks )

SusanR: Isn't there a Robotics session this evening, Bj?

SusanR: Thanks Bj

**BjB** nods to Sue

SusanR: and now for the END of the Year..keep this on file

SusanR: http://trackstar.4teachers.org/trackstar/ts/viewTrack.do?number=255964

SusanR: more games here <u>http://www.teach-nology.com/web\_tools/games/</u>

**HeatherBu** . o O ( I recognize a couple of these <g> )

**SusanR**: <u>http://www.mathfactcafe.com/</u> ..to keep it academic..have students create their own math sheets..exchange..

SusanR: and for literacy http://www.readwritethink.org/materials/bookcover/

FredK: Been there. It's a good one

HeatherBu . o O ( delicious is having trouble keeping up with me! )

**NathanL**. o O (I'm having trouble keeping up)

SusanR: That's all folks!! Explore at your leisure

HeatherBu: Thank you, Sue!

NathanL: thank you Sue

FredK: I'm still loading.

NathanL: we need to talk about some of these again some time

HeatherBu: You've given me lots of stuff to pursue and explore

KristyR: Thanks, this was very informative!

**SusanR**: Post to the discussion area if something works for you. Blend the learning..don't use these sites in isolation

GlynnB: Thank you so much for my first Ti in house experience, Sue

SusanR: End of the Year Games and Learning will be the next topic

SusanR: for June

FredK: Thanks! Good addition to last time.

SusanR: Goodnight all