Title of Session: Classroom Assessment - PBL Moderator: Maryann Durland Title of File: 20100211assessmentPBL Date: February 11, 2010

Room: Classroom Assessment Group

BJB2: Maryann should be here shortly

PhylisC: thanks

TonyahJ: ok

BJB2 hopes Maryann isn't stuck in a snowdrift somewhere!

PhylisC: Oh dear hope not

TonyahJ: I hope not

BJB2: one problem we do have to be concerned with is that Maryann may not have electricity

PhylisC: I was thinking that....she is from Illinois

BJB2: if she isn't here in a few minutes, I'll lead the discussion with your help

PhylisC: okay great

PhylisC: thanks

TonyahJ: ok

PhylisC: I suppose we will need to get background information about you since that is part of our assignment

PhylisC: if you are going to lead

BJB2: I showed you how to ID me...can you get that info from there?

PhylisC: yes

PhylisC: that will work

TonyahJ: I can also

MiaK: got it

PhylisC: we can use the information from her page about the description of classroom assessment

BJB2: yes, good idea

MiaK: what type of class assessments will we discuss?

BJB2: Maryann covers different types of assessments. What kind are you using in your classrooms?

PhylisC: I am a technology facilitator and am not in a classroom actually

TonyahJ: I am not either!

PhylisC: My school is all project based learning

MaryannDu joined the room.

MiaK: I am not a classroom teacher, but I would like to know more about new tech assessment in order to collaborate with teachers

BJB2: btw, for those of you new to Tapped In, you can go to the Actions menu in the top right of your screen and select DETACH

MaryannDu: wow. I have been lost

BJB2 breathes a DEEP sigh of relief!

TonyahJ: Hello

PhylisC: hello there Maryann

BJB2 hugs Maryann warmly

MaryannDu: I didn't have a chat box and have been just searching and searching

MaryannDu: hi Phylis

MaryannDu: couldn't get to anyone!

PhylisC: I do not feel so bad about getting lost on here

PhylisC: lol

MiaK: glad u made it

MaryannDu: thank you BJB for being here

BJB2: let's introduce ourselves to Maryann, please.

MaryannDu: thanks

BJB2: Tell her where you are located and what you do

MaryannDu: hello everyone

PhylisC: I am from Bogalusa, LA and this is my second year as a technology facilitator and am enrolled in an EIT online course

MaryannDu: oh I have been there!

TonyahJ: I am Tonyah Jefferson. I am located in Bogalusa, La and I am the Tech Facilitator at Northside Tech Middle

MaryannDu: I lived in LA for many many years!

PhylisC: a small world

MaryannDu: yes

MiaK: I am an employee with the Bogalusa City School System, and a Tech Facilitator for two elementary schools

PhylisC: Tonyah and I are both in our 5th month of a new learning environment in our school system.....Project Based Learning

MaryannDu: I am in WV

MaryannDu: exciting

MaryannDu: so what brings everyone to classroom assessment

MaryannDu: I love project based learning!

PhylisC: I want to learn more about assessments that can be used in our new world of Project Based learning

PhylisC: to assist my teachers

MaryannDu: are you working with teachers to do project based learning?

TonyahJ: We had to join a group for our EIT class and wanted to learn about Classroom Assessment

PhylisC: It is marvelous....a lot of work at first....being our first year

MaryannDu: lol

MaryannDu: yes

PhylisC: yes

MaryannDu: nice

MaryannDu: where are you in school?

MiaK: this class caught my eye

MaryannDu: good

PhylisC: State Dept. of Education....online course

MaryannDu: nice

PhylisC: we three are in our 5th week of the EIT1 course

MaryannDu: so you are working to implement project based learning with teachers, and I would assume through technology resources

MaryannDu: ok

PhylisC: yes, exactly

TonyahJ: yes

MaryannDu: what has been the biggest questions that teachers have had about the process

MiaK: my school does not work with PB learning

MaryannDu: ok

MiaK: Pre-K through 4th for me

MaryannDu: ok

MaryannDu: good

PhylisC: I am in the high school level, 9-12

MaryannDu: what are your biggest questions?

MaryannDu: ok

TonyahJ: I am in the middle school

MaryannDu: big range but the principles still apply

PhylisC: the biggest questions my teachers are asking is how to properly assess their presentations

MaryannDu: right

TonyahJ: I am in that same boat

MaryannDu: do they mean the students presentations? created from projects?

PhylisC: work ethics, content, technology,

MaryannDu: right

PhylisC: yes the student presentations

TonyahJ: that's right

PhylisC: yes from projects

BJB2 wonders if rubrics are too simplistic an answer?

MiaK: Although I am not at a PB school, my daughter is at a PB learning school; therefore, I would like the info as well

MaryannDu: well, the first thing is what are the objectives of the project or lesson. I do what Wiggins calls backward mapping

PhylisC: they do use rubrics

TonyahJ: we use rubrics

MaryannDu: right, but often the rubrics are not aligned to the objectives

MiaK: explain, please

PhylisC: that is interesting.....Wigginsbackward mapping

TonyahJ: right

MiaK: explain backwards mapping, please

MaryannDu: objectives first, assessment, then instructional practices and learning activities next then implementation

MaryannDu: so, for one project there are many objectives. such as writing standards to meet, maybe cause and effect, main idea

PhylisC: our teachers introduce with a posing question after discussing the project and then expectations

PhylisC: yes all of those

TonyahJ: we have a driving question

MaryannDu: and the project is one way to learn these skills and materials

MaryannDu: right

PhylisC: right on driving question

PhylisC: yes

MaryannDu: but usually the driving question is complex

MaryannDu: not just one thing

PhylisC: true

TonyahJ: right

PhylisC: I find that confuses the students at times because it is too complex

MaryannDu: in backward mapping you are looking at all the pieces, and many even assess each objective

PhylisC: and they are not clear on the expectations

MiaK: students work better when things are simple

PhylisC: yes indeed

TonyahJ: ok that makes sense

MaryannDu: yes, there are many things at play here. one the teachers are not clear

about expectations, and the end results in terms of learning. and students are not familiar with complexity

PhylisC: I find that to be so true and explain especially to one of the teachers that I feel the introduction and driving question is too complex

MaryannDu: students can do the complex things, but they have to be structured to learn to get there. We have had many years of simplicity and the kids are there

PhylisC: because students say over and over that they do not understand what they are to do

TonyahJ: any suggestions around this?

MaryannDu: right

MaryannDu: right

MaryannDu: I get that all the time too

MaryannDu: first you have to be clear yourself

PhylisC: well as I say we are only in our 5th month and many students are where they are expected to be at this time

MaryannDu: and then you have to be very willing to work through it

MaryannDu: yes

MaryannDu: you are early in the process

PhylisC: but then I find too that the students that are not adjusting to PBL are still wanting to be hand fed

MaryannDu: yes, but you have to keep after it

MaryannDu: I get that all the time. "I don't get it, what am I suppose to do... etc"

PhylisC: oh yes and those students need to have the process broken down easier for them until they get it

MaryannDu: part of it is also going through it with them, so that they get the feel for it.

MaryannDu: not telling, but doing

PhylisC: I agree

MaryannDu: showing and labeling

PhylisC: exactly

MiaK: How can the process be broken down without actually doing the work for them?

MaryannDu: like in think alouds

MiaK: brainstorming?

MaryannDu: well, you have to be very specific and do things in order

PhylisC: because of different learners....visual and audio

MaryannDu: for example I am teaching a class now, and the first thing I do, is do what I want them to do.

MaryannDu: the differentiation comes next

PhylisC: we are trying that approach more for those who are showing difficulties....brainstorming

MaryannDu: teachers are brainstorming?

PhylisC: no the students

MaryannDu: and the students are having trouble brainstorming?

PhylisC: well not really....there are those who still want others to think for them

TonyahJ: Our students have a problem with trying to get to the final product

MaryannDu: one issue is that the teacher has to really know that they want the students to do and how they will do it, and what it looks like in detail

PhylisC: that is true and I think that is the level where ours are really at.....

MiaK: I agree

MaryannDu: anticipating issues that students will have

PhylisC: examples

MaryannDu: yes

PhylisC: of their expectations and the final product

MaryannDu: in the planning, this is part of the details

MiaK: they can visualize better with examples

MaryannDu: yes

MaryannDu: if teachers really know the project and how to work through all the issues, the students usually do better. It is really structuring the lessons, and being ready for everything

MaryannDu: for example. in project based learning

MaryannDu: the outcome is a project

PhylisC: right

TonyahJ: right

MaryannDu: so the first discussions I would have are about what is a project

MaryannDu: what does it look like

MaryannDu: could look like

MiaK: exactly

MaryannDu: what you can do and not do

PhylisC: we have some really great presentations and they follow the rubrics and complete each expectation then we have some students who just do to get by

MaryannDu: right, but that is with every student

MiaK: when the pupils complete science projects, they are given explicit directions, and they understand

PhylisC: and then expect to receive the same levels of grades

MaryannDu: that is why you have the rubric and not just about spelling and typing but about content and students clearly know what is at each level

MaryannDu: too often the rubrics are way too broad and not applicable to the content

TonyahJ: right

PhylisC: That is what I am finding

MaryannDu: like it is neat, all words are spelled correctly, each slide is numbered

MaryannDu: that is not a content rubric, that is a rubric for how to do a specific kind of project

PhylisC: we are working on simplifying the rubrics for one of our teachers

MiaK: how can the pupils understand the rubrics if they are not specific?

MaryannDu: it should be a rubric on the side!!

PhylisC: right

MiaK: good idea

MaryannDu: specific but specific about what

PhylisC: well for one thing we have changed her range of points

MaryannDu: how it should be done is different from a rubric on cause and effect and main idea

PhylisC: exactly

MaryannDu: right

MiaK: what details are you looking for in the project?

MaryannDu: so you may have many rubrics for different objectives. It gets back to the objectives and what you want students to learn. For example, students will be able to list the causes of

MiaK: ask specific questions or give a list of what you are looking for in the assignment

PhylisC: one teacher had a lot of failures last semester and upon looking at her range of points they were not broad enough

MaryannDu: and if it is project based you have to realize that a rubric may not fit for everything

PhylisC: so true

MaryannDu: project based means the product is something other than a test

TonyahJ: that's what we are finding

PhylisC: EXACTLY

MaryannDu: but you still want the ability to determine if the student knows the information

TonyahJ: right

PhylisC: yes

MaryannDu: now, if students can do a presentation and discuss xy and z and have a conversation about it and answer questions then they are showing they know the content as well as the technology skills to create a good product

MaryannDu: objectives come first

MiaK: that can be determined during the presentation

MaryannDu: they guide what you want to happen

PhylisC: right

PhylisC: that is happening a great deal

MaryannDu: which guides the instructional practices and learning activities

MaryannDu: if objectives are guiding the instructional practices and learning activities that is good

PhylisC: I agree

TonyahJ: I agree

MaryannDu: then students are also more clear on what to do.

MaryannDu: students have been conditioned to just feed info back.

TonyahJ: yes they hate to think

PhylisC: I know and that is so traditional

MaryannDu: it takes time for them to learn to be creative and open and think

PhylisC: so true

MaryannDu: but they can do it

PhylisC: oh we are seeing improvement every day

MaryannDu: yes

PhylisC: other students are re-enforcing their peers

MaryannDu: and it has to be mutual - kids have to be a part of this also

MaryannDu: yes

PhylisC: to think outside the "box"

MaryannDu: that is really good

PhylisC: they have to have ownership

MaryannDu: they have to be able to say that they don't get it

MaryannDu: and the teacher has to be willing to think about it and be more clear

PhylisC: and that is ok

PhylisC: exactly

MiaK: You need to also make sure the content is relevant, and somewhat interesting or something they can relate to outside of the classroom

TonyahJ: yes

PhylisC: real life

PhylisC: 21st Century skills for sure

MaryannDu: yes

MaryannDu: and teachers able to see the teaching learning as a communication relationships not one sided

TonyahJ: I agree

MaryannDu: students asking and teachers figuring out how to be more specific and clear

PhylisC: some of the GLE's (standards) have to be covered and some of boring to them

MaryannDu: right

MiaK: my daughter is working on a project about the Korean War. She is going to call my Father because he lived in Korea

MaryannDu: but any standard can be covered in many lessons in fun ways

PhylisC: right

MaryannDu: wow that is cool

MaryannDu: and I bet there are standards that could fit under that asking pertinent questions

MaryannDu: searching for details

PhylisC: that class is dual taught....ELA and Social Studies teachers

MiaK: I think so also. He can tell her first hand about the surroundings and the people

MaryannDu: yes

MiaK: yes. She is excited

MaryannDu: and a standard would be to summarize and use quotes, etc

MaryannDu: boring, but in the context of this project would fit right in

MiaK: good idea

MaryannDu: that is really nice

PhylisC: there are so many neat ideas and sharing with other teachers as well

MaryannDu: right. You have to take something, and see how standards fit and make sense so that students see that it makes sense and has meaning

MaryannDu: that is so fun

MaryannDu: there are so many things that can be done

MiaK: Phylis, would it be a good idea for Kaitlyn to bring a pic of my parents? It was painted in Korea.

MaryannDu: I think yes!

MaryannDu: lol

PhylisC: Yes that would be wonderful

PhylisC: real life

PhylisC: application

PhylisC: tangible

MaryannDu: yes and meaningful

TonyahJ: something she can relate to

MiaK: good....I will make sure she is able to tie it in with her project

MaryannDu: right. the objectives of the project help to focus attention

MaryannDu: but not strangle it

PhylisC: I am getting excited to see their projects and presentations

MaryannDu: lol

MaryannDu: so much fun

PhylisC: I get so involved and they kids think I have lost it sometimes

PhylisC: when I observe

MaryannDu: it is interesting to see how they decide to put things in and how to organize things

MaryannDu: lol

MaryannDu: thinking is very powerful and fun

MaryannDu: and it has a lot of energy attached to it

PhylisC: you are not kidding

MaryannDu: once kids begin to do these things, they can see how content is important, like good writing,

MaryannDu: interesting writing

MaryannDu: clear points

PhylisC: I love PBL and used it when I taught before being tech facilitator....my students went wild over it

MaryannDu: but it can only happen when teachers really think freely

TonyahJ: I do to

MaryannDu: yes

MaryannDu: it is very exciting

PhylisC: I am wild about it and allows so many freedoms for students to use their minds

MaryannDu: as you said before - the students own the learning

PhylisC: yes indeed

TonyahJ: yes and not teacher directed

MiaK: meanwhile, we can learn from them also

PhylisC: EXACTLY

PhylisC: we do everyday

PhylisC: only teacher guided

PhylisC: coaching

MaryannDu: it doesn't take much to get them there. yes, it has to be two way. what do they ask and need, and how to I get it for them, in terms of guided them, right

MiaK: what assessments would you recommend for pupils in lower elementary?

MaryannDu: objectives determine the assessments or the level of assessment. and there are many ways to measure the attainment of an objective

MiaK: the 2nd, 3rd and 4th graders are taking their Reading tests online using ThinkCentral

MaryannDu: for example.

MaryannDu: cool!

MiaK: next month, they will be introduced to Scranton testing

MaryannDu: for example. objective is write whole numbers to 100. so the assessment has to be "write". but write can be write on board, with a partner, or not, fill in the blanks, having a contest in class with two groups. And a new person going to the board when the teacher rings a bell...

MaryannDu: oh boy about the Scranton!!!

MiaK: We purchased Accelerated Math

MaryannDu: the objective determines the level of learning - students will list, compare, etc. but the form of the assessment can vary.

MaryannDu: you can write a true false question that captures that objective of "list"

MiaK: ok. I need to share that with the teachers since they will plug in their objectives for the Accelerated math

MaryannDu: you don't just have to say ok, test item one -- list...

MaryannDu: but the accelerated math is already set up in one format, so you don't have the same flexibility

MiaK: uhoh.

MaryannDu: the program has a specific purpose and intent

MaryannDu: which is fine

BJB2 looks at the clock on the wall. The next Classroom Assessment will be on March 11 if it stops snowing and the creek don't rise!

MiaK: I am not familiar with the product. First time using it

MiaK: thanks

MaryannDu: right

MaryannDu: but what teachers do after the accelerated math and how closely they look at the objectives will help

MiaK: good session!

PhylisC: Okay so we can access the March 11 th

MaryannDu: I don't know it in detail but that is something to think about as you review it, etc.

PhylisC: so helpful

MiaK: that's the task....what they will do next

MaryannDu: ok

TonyahJ: I have learned a lot, thanks

PhylisC: very helpful

MaryannDu: so as they look at the materials in the program and their objectives, they will see what fits and what doesn't

MaryannDu: thank you

BJB2 hugs Maryann. Thanks so much for leading this discussion!

PhylisC: will we get an email of this session

MaryannDu: thank you!

MiaK: ditto

MaryannDu: it goes sooooo fast

PhylisC: it has

TonyahJ: yes

MaryannDu: you all have such good ideas here

BJB2: see you in March...and I hope to see Phylis and Mia and Tonyah too

MaryannDu: see you then

PhylisC: I will be here

TonyahJ: ok see you then

BJB2: yes, when you log out you will automatically be emailed a transcript

MiaK: got it

PhylisC: thank you so much

MiaK: good night all

PhylisC: same time in March?

MaryannDu: yes

PhylisC: I look forward to it

PhylisC: All stay warm

MaryannDu: yes

TonyahJ: you too