**Title of Session:** Classroom Assessment

**Moderator:** Maryann Durland **Title of File:** 20060914assessment

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Room: Classroom Assessment Group

**MaryannDu**: do either of you use other technology? like blackboard or course connect in you classes?

BJB2 waves hi!

MaryannDu: hi BJ

MaryannDu: where are you from Jeanine?

AngelitaG: Yes!

**JeanineMH**: I have seven outdated iMacs in my classroom!

MaryannDu: that is so sad

**JeanineMH**: I teach third grade in San Marcos, CA.

MaryannDu: ok

**MaryannDu**: I love third grade. That was the first grade I ever taught

**JeanineMH**: this is my fifth year of teaching, and all in third grade. I love it!

MaryannDu: they are the best.

**JeanineMH**: I am working on my masters at Cal State San Marcos. I am taking a technology class.

MaryannDu: I am in Chicago

MaryannDu: great

**MaryannDu**: what is your master's in?

**JeanineMH**: I am from Pittsburgh originally.

**BJB2**: Maryann, I'll announce in a couple minutes and then you can start, ok?

JeanineMH: My masters is in science, math and technology

MaryannDu: I went to Pitt as undergrad!!!!

MaryannDu: ok

JeanineMH: Wow! Do you like the Steelers?

**BJB2** . o O ( and perhaps repeat brief intros )

MaryannDu: ok

MaryannDu: have to

MaryannDu: Jeanine, your combo is great

JeanineMH: Thanks.

**JeanineMH**: What grade do you teach?

**EmilyW** joined the room.

MaryannDu: I have my own business. I am a program evaluator

BJB2: welcome to today's Classroom Assessment discussion!

MaryannDu: thanks!

**BJB2**: This is the first time this group, led by Maryann, is meeting.

**BJB2**: I'm looking forward to learning lots of interesting things

JeanineMH: I am also!

MaryannDu: lol

**BJB2**: we usually start all Tapped In discussions with introductions

MaryannDu: welcome

MaryannDu: ok

**BJB2**: so please humor me and introduce yourself for the transcript

MaryannDu: should I start

JeanineMH: yes

**EmilyW**: I am Emily, and I am not sure how long I'll be able to stay, I am on helpdesk at Tapped In

**BJB2**: I'm a communication teacher in Pennsylvania (nw of Harrisburg)

**BJB2** . o O (yay, Steelers )

MaryannDu: I am Maryann Durland, in Chicago and I am an independent program evaluator

MaryannDu: ok

JeanineMH: I'm Jeanie. I teach third grade in San Marcos, CA

**DavidWe** joined the room.

DavidWe waves

**AngelitaG**: I attend the University of Houston and doing my student teaching this semester.

MaryannDu: Hi David

**BJB2**: welcome, David. We're just doing intros

**BJB2**: and then I'll turn the virtual floor over to Maryann.

MaryannDu: David, where are you?

**MaryannDu**: ok, are we ready?

MaryannDu: well, I'll start with a little of my interest

**BJB2**: Can you please tell us what you hope to accomplish with the group?

MaryannDu: ok

**MaryannDu**: my focus has always been - from the very beginning of my teaching --- one question.... if we know so much about learning, why do so many children fail to learn

**BJB2**. o O ( and we'd like to hear what your interests are too )

**MaryannDu**: I started in the classroom with a program called IPI, individually prescribed instruction

**MaryannDu**: from there I learned that knowing what children know is the beginning of instruction

**JeanineMH**: that's such a great question. I [am] always asking myself what am I doing wrong if they're not learning

MaryannDu: yes,

**MaryannDu**: but I see it as "not doing something wrong" as not having enough info to know where to go and what to do

**BJB2** agrees with Maryann

**MaryannDu**: I believe that the planning for the integrating of assessment - any kind of assessment - and instruction is the key.

**JeanineMH**: As in pretesting?

MaryannDu: I put up a ppt. that has some points in it, for anyone who is interested.

MaryannDu: yes

MaryannDu: pretesting

MaryannDu: and all kinds of ways of knowing

MaryannDu: often teachers say gut level- but that gut level can be measured

MaryannDu: or described

**MaryannDu**: in fact, if you can't put some parameters on it, how do you know what to do with gut level insights?

**MaryannDu**: what kinds of questions or thoughts do you have?

**JeanineMH**: one thought that comes to mind is why types of assessments give you the best measure?

MaryannDu: right

**JeanineMH**: for instance, a multiple choice test might not tell you anything.

MaryannDu: choicing a type is depending on many things

MaryannDu: yes,

JeanineMH: just designing assessments can be difficult

**MaryannDu**: and also there is the whole issue of writing good items. which is very difficult

MaryannDu: yes

**JeanineMH**: using the assessment given with the curriculum may not be appropriate either

MaryannDu: you can actually write multiple choice items at a very high syntheses level,

MaryannDu: yes

**MaryannDu**: it may only be a guide for some things

MaryannDu: and not touch on other things at all

JeanineMH: yes

**MaryannDu**: I see that it creates a framework for decision making - the connection between content, instructional practices and assessment

**JeanineMH**: I have many second language learners and sometimes I struggle with how to assess them if they have difficulty with English

MaryannDu: yes

MaryannDu: and how they learn best

**MaryannDu**: it takes 2-4 years to be language proficient and 3-6 to be learning proficient (I think that is right???)

MaryannDu: anyone have a particular question?

**MaryannDu**: or something to explore?

**JeanineMH**: You were talking about the high synthesis multiple choice question. What did you mean?

**MaryannDu**: you can write almost any kind of an item (multiple choice, true false, etc) at any level of comprehension (blooms, for example) if you know how. so I could write a multiple choice at a knowledge level, a comprehension level, an analysis level etc. what the learning objective would be for the student. I can match an item to that

JeanineMH: Oh, I see what you are saying

MaryannDu: for the most part

**JeanineMH**: I use a strategy in my classroom where the students write their own multiple choice questions. They really enjoy that

**JeanineMH**: I use it for the literature they are reading

MaryannDu: so often we think we need an essay, but five good items would work

MaryannDu: great.

**MaryannDu**: are you able to tell at what level the students are writing the items --- knowledge (facts, find, etc.)

MaryannDu: comprehension - ex define \_\_\_\_\_

**JeanineMH**: Yes, I have different levels of questions that they ask

**MaryannDu**: do you give them the levels?

JeanineMH: for example, knowledge, comprehension, apply and analyze

**JeanineMH**: yes, I give them the levels

MaryannDu: right. and how do they know which questions get at which levels?

**JeanineMH**: I have an overhead. Level I is who is the main character or where does the story take place

MaryannDu: very good

**JeanineMH**: level 2 is questions like which of these events happened first/last

MaryannDu: perfect for that age

JeanineMH: Level 3 is How do you think the character felt when\_\_\_\_\_

**JeanineMH**: It is a strategy I got from training our district received through Nancy Fetzer. Have you ever heard of her?

**MaryannDu**: then they take this template and after answering it, they write a multiple choice item?

MaryannDu: yes

**JeanineMH**: She is based out here in California.

JeanineMH: Yes. They use the template and write the question

**JeanineMH**: They get quite good at it by the end of the year

MaryannDu: ok

MaryannDu: yes

MaryannDu: that is what I do with teachers!!!

**JeanineMH**: I teach them how to write the answer choices

MaryannDu: right

JeanineMH: Cool!!!!

MaryannDu: do you use a list of verbs?

JeanineMH: No. Please tell me.

**MaryannDu**: well, for each level there are many different verbs that pertain primarily to that level, like knowledge - list, which one is, circle, etc

JeanineMH: okay

**MaryannDu**: at the other levels you have things like define, rewrite, match, group,

MaryannDu: these tell you what the objective is, and what the assessment should be on

**JeanineMH**: I think I've seen something like that before, but I can't remember where

**MaryannDu**: so you can't do math facts in class and then test with word problems to solve, if the objective is to learn math facts. The assessment doesn't match the objective of the lesson or the level

JeanineMH: I see. That makes sense

**MaryannDu**: you can go online under bloom or others and find tons of lists by a variety of learning levels.

JeanineMH: okay

**MaryannDu**: it helps to focus the instructional activity so that what you assess matches what you taught.

**MaryannDu**: that is why I go crazy with "cute" activities that are great, but really don't teach at the level of the lesson and are not an appropriate assessment.

**JeanineMH**: that kind of goes along with what I learned last semester. I read backwards design where you figure out what you want to assess first

MaryannDu: yes

MaryannDu: though to me they are frontward

MaryannDu: !!!

**JeanineMH**: then you apply your lessons!

JeanineMH: LOL

MaryannDu: start at where you want to go

MaryannDu: lol

MaryannDu: and do task analysis, etc

**JeanineMH**: I've been trying to use that design more this year

MaryannDu: the assessment is the key, as that is why we do the instructional activities

and strategies

MaryannDu: so they need to be aligned to getting the students there

MaryannDu: great practice

MaryannDu: !

**MaryannDu**: what else do you do?

**AngelitaG**: What is the best way to assess students in kindergarten?

JeanineMH: I've been trying to do more problem-based learning in math. Like you said,

you can't have them do math facts, and then give them word problems

**MaryannDu**: I think that there are many ways to assess at any level.

MaryannDu: yes

**MaryannDu**: for example, in kindergarten, much is oral

MaryannDu: or observation

**MaryannDu**: I look for the same thing as in older grades. What do I want the student to do, and what do they need to know to get there.

**MaryannDu**: in order to count to 5, students need to understand quantity, the relationship between number and amount, that words mean something, etc

**MaryannDu**: so if I get a student who does not understand quantity - much, less, more, some, that one, many, etc

MaryannDu: then I know that they are not ready to count.

AngelitaG: Ok

**MaryannDu**: what I have loved is Ann Boehm's materials from about the 70-80's on concept development

**JeanineMH**: what is that about?

**MaryannDu**: that helped me to see how much concepts were related to learning - spatial concepts, like top, bottom, some, around, between,

**MaryannDu**: many students enter school without these concepts, so when we say get in the front of the line they don't know what that means --- front, line???

**MaryannDu**: that is why play, and language as so critical for early childhood.

**JeanineMH**: My second language learners have difficulty with before, after, and between.

**MaryannDu**: how many cars do you have, wow. can you find me some cars that are all alike

MaryannDu: yes,

**BJB2**: may I interrupt for a moment, Maryann?

MaryannDu: yes

**BJB2**: two things...one is that Maryann has a very nice ppt under featured items above this chat window

JeanineMH: okay

**BJB2**: and two, go to the Actions menu in the top right of this chat window and either click on larger text or detach to make this chat easier to read

AngelitaG: Ok

**BJB2** apologizes for the interruption

MaryannDu: no problem

MaryannDu: helps us all learn

**DavidWe** smiles

JeanineMH: okay

MaryannDu: as this is my first time doing this

MaryannDu: hi David

JeanineMH: me too

DavidWe: It's going well, Maryann

MaryannDu: thank you

BJB2 agrees

MaryannDu: did everyone get the ppt?

AngelitaG: Yes

JeanineMH: I see where it is

DavidWe nods

**BJB2** . o O (Why Assess.pdf is the name of the ppt )

**MaryannDu**: it is just some ideas on why planning for integrating assessment and instruction are important and reasons for assessment

BJB2: nice intro to this group, Maryann...that's why I wanted to point it out

**MaryannDu**: in the backwards planning, you say here is what I want at the end.... problem solving with addition numbers to 25, in word problems. and you say what do you need to know to get there.

MaryannDu: thanks

**MaryannDu**: so often getting there is the small steps..... math facts, understanding addition, carrying, word problems, each is a different concept

**JeanineMH**: I try to make it real world to them too, like banking and shopping

MaryannDu: yes

MaryannDu: that is so fun

MaryannDu: and kids get so engaged

**JeanineMH**: sometimes the path to get to the assessment is a difficult one

MaryannDu: yes,

**MaryannDu**: any examples?

MaryannDu: lol

**JeanineMH**: for example, with my new class, I want them to be able to problem solve, but many do not have number sense, so I have to go backwards in my backwards planning

**MaryannDu**: I think that what planning does, is help a teacher see where informal assessment and formal can fit

MaryannDu: yes,

MaryannDu: and that is the key

**JeanineMH**: maybe I should design just a number sense unit?

MaryannDu: yes,

**JeanineMH**: I think maybe I make my units too large

**MaryannDu**: you can also tell kids that this is where we are going, and how we will get there

**JeanineMH**: oh, that's a great idea

MaryannDu: yes, I often find that is the problem

MaryannDu: and too much at once

MaryannDu: even though we are all under the gun to move,

**JeanineMH**: Yes, I feel the pressure and go too fast

JeanineMH: then they don't learn

MaryannDu: 10 little steps, with learning, take as much time as one big one over the

same space

MaryannDu: but with learning

MaryannDu: and the learning will then be faster

MaryannDu: we learn more about that which we already know

MaryannDu: so it is like a puzzle, the more I have it together the more I can finish the

objective

JeanineMH: yes

MaryannDu: otherwise we are trying to memorize where a puzzle piece belongs, with no

sense of the big picture

**AngelitaG**: So let kids know what they are going to be assessed on and ask them how

maybe help them set goals to achieve them?

MaryannDu: yes,

**MaryannDu**: this is what we will have to do.... how many feel that they are ready for

step one?

**MaryannDu**: what do you already know?

MaryannDu: how do you think it will fit with the second step

MaryannDu: and repeat

**JeanineMH**: I think I did that today when I asked my students to tell me what they knew

about paragraph writing

**MaryannDu**: learning is iterative

AngelitaG: Ok.

**MaryannDu**: I believe that teaching and learning is a relationship that is grounded in conversation

DavidWe agrees strongly

AngelitaG: I agree!

**MaryannDu**: conversation gets to the thinking, the forming of ideas. the relationships among, speaking, listening, reading and writing. all help process and guide learning.

**MaryannDu**: I believe that kids can describe what doesn't work.

MaryannDu: that is assessment

**JeanineMH**: I think I need to have my students do more talking than they do

MaryannDu: yes

**MaryannDu**: I believe that kid talk is great

MaryannDu: !!!

**JeanineMH**: It will help them learn English and the standards at the same time!

MaryannDu: they learn to chat, help coach and put it into words

**MaryannDu**: I used to use a bell (for being highly creative, I am also highly structured!!) and would just ding the bell to freeze in place for any thing I need to say, or remind them of, or get the tone down

MaryannDu: they would freeze, until the bell rang again.

**AngelitaG**: I let my kindergarteners talk to each other about their work and let them help each other out.

MaryannDu: excellent

**AngelitaG**: I see that they learn from each other.

**JeanineMH**: I use the freeze too! But I just count down. I need to get a bell!

**MaryannDu**: once I had my third graders not talk for the day - a project they wanted to do. only write notes, etc. it was great

MaryannDu: bell is great

MaryannDu: once a visiting teacher sat on the bell, and the kids wouldn't unfreeze to tell

her!!!! it was very funny

JeanineMH: lol

MaryannDu: even when the principal visited, they wouldn't talk, all wrote a note. Hello

Mr. Wilson.

MaryannDu: or waved

JeanineMH: lol

MaryannDu: it was very hard, but fun

**JeanineMH**: I want to get an easy button from staples. maybe I'll use that.

**JeanineMH**: do you have staples there (an office supply store)?

MaryannDu: because I like the conversation, the planning is really helpful, as I can keep

notes

MaryannDu: yes

**BJB2**: we are almost at the end of our hour, Maryann....

MaryannDu: wow

JeanineMH: that went fast!

MaryannDu: yes

AngelitaG: Very fast.

**BJB2**: would you like me to tell Jeanine and Angelita how to join this group?

MaryannDu: yes

MaryannDu: please

BJB2: when you join a group, you will be subscribed to the discussion board and can

communicate with Maryann between monthly discussions

MaryannDu: that would be fun

JeanineMH: cool

**BJB2**: if you have detached your chat window, please attach

AngelitaG: cool

JeanineMH: okay

MaryannDu: ok

**BJB2**: and look above this chat window in the middle for the Welcome note

JeanineMH: got it

**BJB2**: go to the green i in the sentence THIS IS THE GROUP ROOM FOR

CLASSROOM ASSESSMENT

**BJB2**: and click on the green i

JeanineMH: k

BJB2: at the top of the screen you will see JOIN THIS GROUP

BJB2: that's all there is to it!

JeanineMH: did it!

**BJB2**: when you're done, click on Room View at the top of the screen

AngelitaG: Got it

MaryannDu: great. this has been super fun

**BJB2**: to bring you back to the welcome screen

**DavidWe**: Thank you, Maryann, for leading the discussion

**BJB2**: come back and take a look and see if Maryann has added any resources

MaryannDu: you're welcome

JeanineMH: thank you, Maryann

**AngelitaG**: Thanks for the great info.

BJB2: Thanks, Maryann...well done

MaryannDu: thank you for joining. this was super.

BJB2 heads for the WriteTalk discussion

BJB2 . o O ( great for integrating writing across the curriculum )

MaryannDu: yes

DavidWe waves

AngelitaG: Good bye!