

Teaching is something that you have lots of experience with!



...thinking about your experiences with teachers from your past

OK, so how many years have you have been in a classroom?



What have you observed about teaching in that time?

What makes a good teacher?

What characteristic?	Why? Or why not?
Knowledge?	
Interest in the topic area?	
Interest in the learners?	
Use of different techniques?	
Skill in teaching?	
Attitude toward learners?	

Let's explore your experiences...

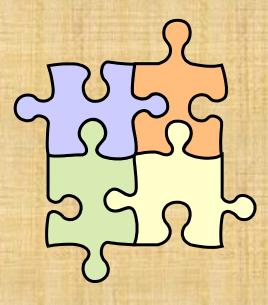
 What makes for a "less than perfect" teaching & learning experience?



 What have you found to be ineffective as a teaching method that you would NOT want to repeat when you teach?

Let's explore your experiences...

Why do you feel that these were ineffective?



Here's "my take" on teaching...



Provide information

- -In a way that is
 - Helpful
 - Useful
 - Entertaining
 - Innovative
 - Appropriate to the audience



- Help people make sense out of information they already have
 - By drawing experiences from the audience
 - Helping to include the audience in the presentation
 - Valuing the input from the audience



Help people unlearn

 Sometimes people think they understand and know information, but really, their understanding is flawed

 It is important not to de-value prior knowledge or make someone feel "stupid"

A PT Aide is not a PTA

 Encourage the non-participants; hold back those who may talk too much
 The input of everyone is valuable however; there are those who tend to monopolize

Share the floor!



- Make people think

 It may be painful, but "think" is not a 4
 letter word
 - Provide "food for thought"
 - Provide scenarios or examples for your audience to apply the information to

Try to give people what they want

- Answer their questions, but don't stray too far off topic
 - Cover the material, tangents sometimes can be helpful to enrich the topic

Definition of TANGENT

 meeting a curve or surface in a single point if a sufficiently small interval is considered <straight line *tangent* to a curve>
 (1): having a common tangent line at a point <*tangent* curves>
 (2): having a common tangent plane at a point <*tangent* surfaces>
 2: diverging from an original purpose or course : <u>IRRELEVANT</u> <*tangent* remarks>

- Use humor

 Hmmm
 I don't have an example for this one.





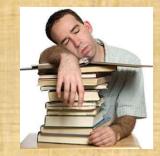
 Do what I can to make sure participants get their money's worth

 End with enough time for questions and be sure to ask if there were any questions about what was presented during that session



- Use participant's examples
 - Your audience has life experiences
 - If you only use your experiences, you will quickly run out of examples and also tend to bore yourself.
 - Use the examples that your participants provide to enrich your presentation



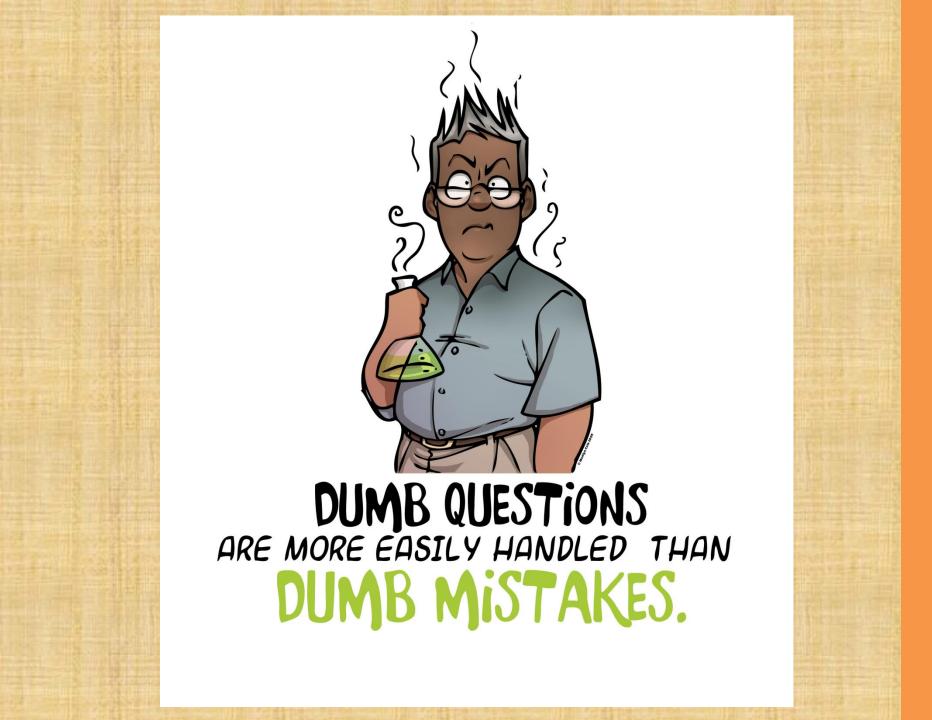




- Involve learners in the process

 Learning is a process, not an end result so
 the learner must actively be involved
 - Have learners select topics of interest
 - Vary what you have learners do
 - Use interactive teaching techniques





Care about what I am doing

 If you don't care about what you are doing, then why should your audience care?

Your attitude about teaching shows!



- Express passion for my subject and my teaching
 - If you feel unprepared, it shows!
 - Prepare yourself well for whatever you are presenting and this will come across to your audience.

 Plan carefully, but stay open to change

 Know what you have planned to present and how, but when has anything in life gone exactly as planned?



 This is one of the reasons that you need to know your topic area!

 Pay attention to learners, and make slight adjustments - If you see your audience starting to give you that "deer in the headlights" look, then it is time to change something in how you are presenting the material



Have fun

- If it's not fun for me, then it probably won't be fun for the learner.
 - However; be careful not to make it so much fun that the learner misinterprets the value of the information by how much fun you are having with it.



 Put my entire self into my work Teaching is not the place for multitasking your life (your skills, but not your life). Animation is helpful Don't use a monotone Walk around if possible - Statues can be boring to look at

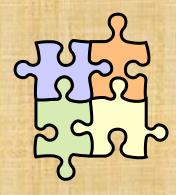


Is this what **YOU** would do?



Adult Teaching & Learning: Andragogy

Children Teaching & Learning: Pedagogy



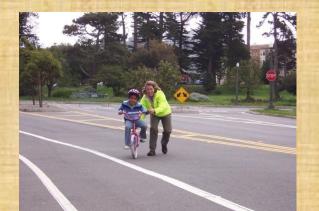
Experience is the best teacher !

Accumulation of information

Organized based upon personal experiences

Change in behavior

Only if it is important to the learner!
"because I said so" just doesn't work





Improved performance or proficiency

 With practice

Change in knowledge, attitudes, and skills

 With "buy in" otherwise, the information will be ignored and the time "spent" resented



 A new sense of meaning Blended with knowledge and experience Cognitive restructuring - Blended with knowledge and experience Personal information -Blended with experience



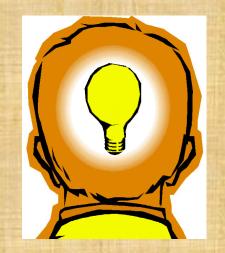
- Need concrete or real meaning for an activity
- Resent activities that are assigned just for the sake of doing something

-Jump

Jump again.

 Goal oriented

 Respond well to "why" and retain information that provides the "ah ha"





What will you do when YOU teach?

