# Effective Presentation Skills for Better Training Retention

From Development to Implementation



### Objectives

- 1. Explain how to plan for an effective course
- 2. Describe effective use of text on a slide
- 3. Identify effective methods of learner engagement
- 4. Describe methods of effective follow up
- 5. Explain the importance inclusivity
- 6. Define A/V
- 7. Identify various types of A/V connections
- Explain the difference between web and video conferences
- 9. Explain steps for a successful online presentation



### WIIFM

#### Improving your presentation skills will:

- Increase the effectiveness of training
- Increase learner retention of material
- Increase morale
- Create more relevant material
- Encourages improvement in the organization



### Housekeeping

- Be respectful of all participants and the process
- Stay present
- Ask appropriate questions
- Stay solution focused
- Remember we are a team
- If we don't get to your question, please get with us after the class or slip us a note





### Gotta Have a Plan

- What
- Why
- Who
- How
- Where
- When



## Is This Your Typical Slide?

- Presenters put whole paragraphs or entire slides of text on the screen (like this slide)
- Presenter uses slides as notes
- Presenter becomes a drone and then reads the slide to an audience capable of reading the slides themselves.
- If you are just reading slides to your audience, save yourself and the audience some time and just send them the slide deck and let them read it to themselves.
- What do you want your audience to do?
  - Should they read?
  - Should they write?
  - Should they listen?
- Graphics anyone?



### Or Is This Your Typical Slide

### Remember you are the presenter not the slides

- 3 words
  5 bullets
  Use grouping
- Have faith
  Use bullets as notes
  Audience focuses on you
- Background graphics
  1 graphic
  Topic related



### Bust a Move

- Raise your hand (virtually or in person)
- Stand up
- Think-pair-share
- This or That
- Breakout rooms for small group discussion
- Real-life scenarios







### Stop the Insanity

- No follow up
- Refresher courses periodically
- Job Aid
- Action Plan
- Post Assessment quiz several weeks later
- Keep on Doing Session
- Discussion board courses

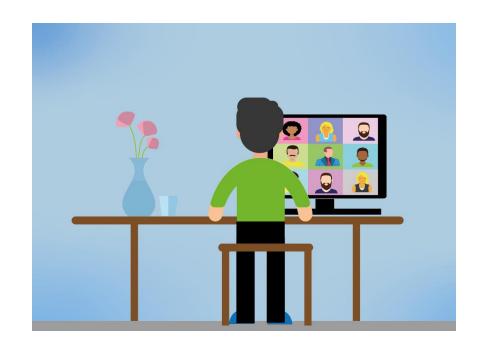






## Address ALL Learning Needs

- Visual/audio/kinesth etic
- Wait time
- Repeat questions
- 508 compliance
- Color contrast
- Directional words
- Hyperlink appropriately
- Physical space





A little A/V 101 first.....



## Audio/Visual (A/V) Means.....

- · Audio stands for anything you can hear.
- Visual stands for anything you can see

This applies to equipment used in meetings and video

conferences.









### **Audio Connections**

• 3.5mm - computers, headphones, microphones, etc.





 RCA - DVD players, certain personal stereo systems, etc.





• HDMI (included with video) - DVD players, video conference systems, etc.





# Video Input/Output Types....

HDMI RCA VGA/RGB

HDMI RCA VGA/RGB



## Web vs Video Conferencing



- Video conferencing is defined by VDH as video telecommunication using video conference cameras and central management hardware.
- Web conferencing is defined by VDH as video telecommunication using individual computers and a cloud based management application.
- Video conferencing is best for meetings between conference rooms and two way participation.
- Web conferencing is best for peer to peer or smaller meetings or for larger meetings where participation is more one way.
- They can be used together for an integral experience!
- Bandwidth and network failure issues will occur!



# Best laid plans.....



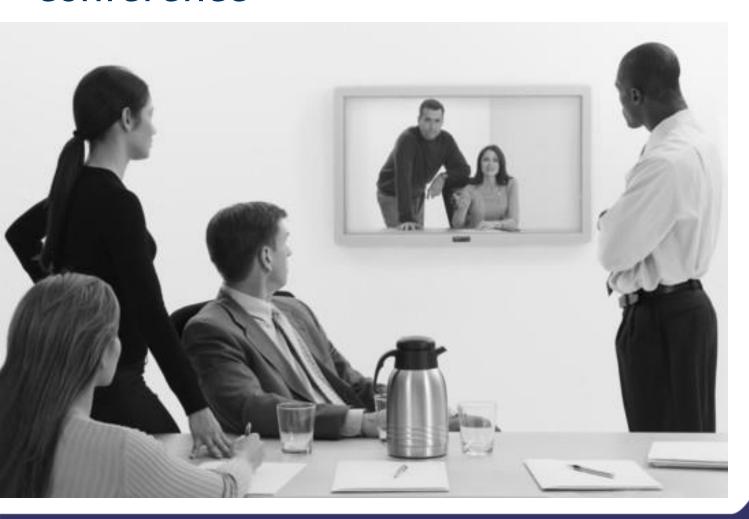








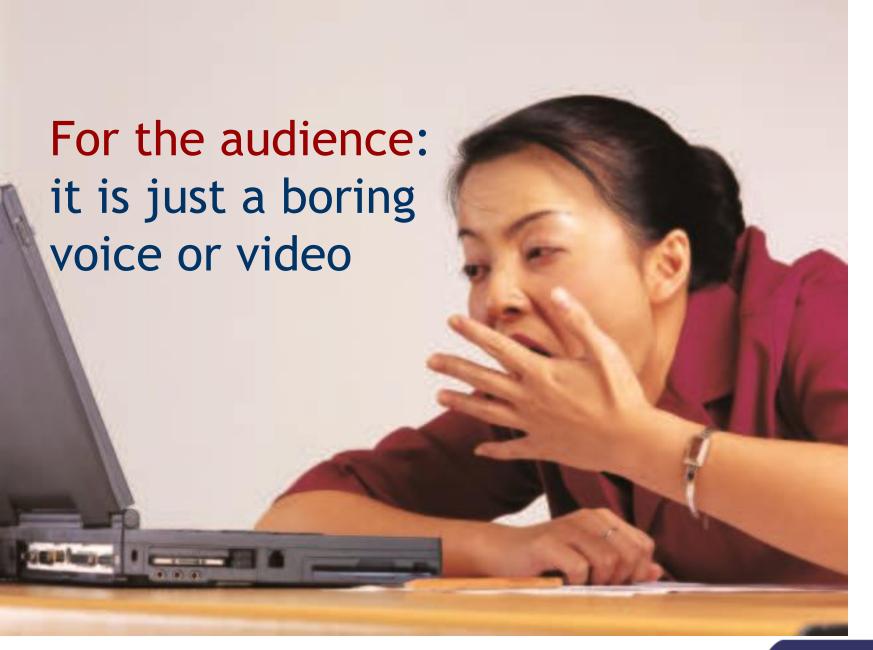
# This is exactly what happens when we communicate over video or phone or web conference



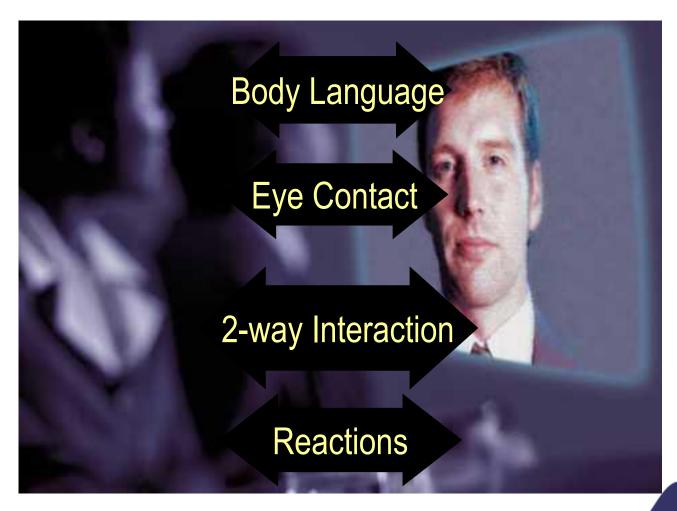


# The presenter: Cannot see audience reaction

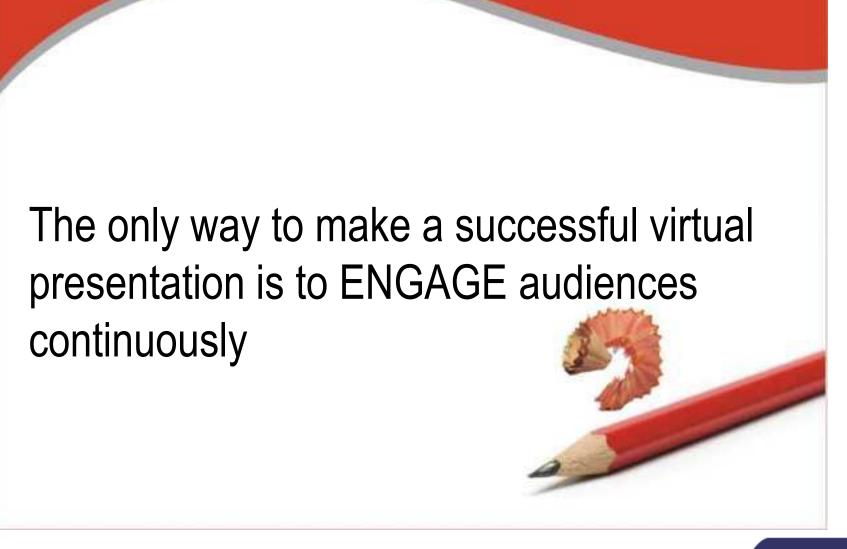




# This happens as parts of our usual communication are missing...









## Engaging audiences includes...

- 1. Setting up offline
- 2. Using multiple modes of communication
- 3. Allocating time for interaction
- 4. Using voice effectively
- 5. Sticking to schedule



### Use More Visuals









### Highlight Important Items

Protecting your health

- Smoking
- Obesity

Take care of yourself!!!!!!!!



# This might be me.....



# Did you see that slide?



# Don't forget you are on camera!!!!

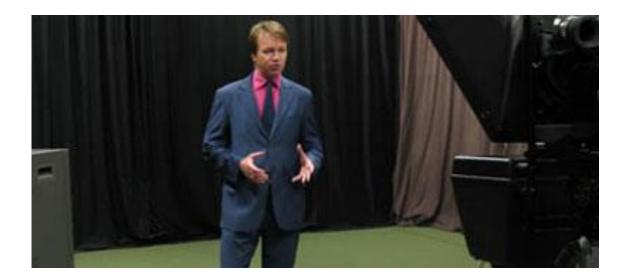
- •Don't do anything you wouldn't want the public to see.
- •Make sure the camera is aimed properly.





# Treat the video conference as if it were a TV show.

•If there is an audience in the room make sure you address the camera periodically as if it were a member of the onsite audience.





### Dress for success!!!

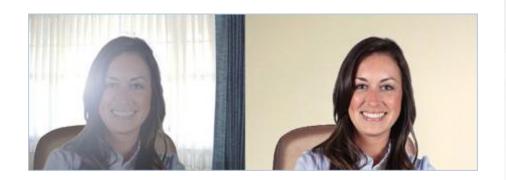
•Try to wear subdued clothing. Pastel colors work nicely.





### Location, location, location!!!

- •Try not to place yourself between a bright light and the camera.
- •Neutral backgrounds are nice.
- •Try not to have too many extraneous items in the background.

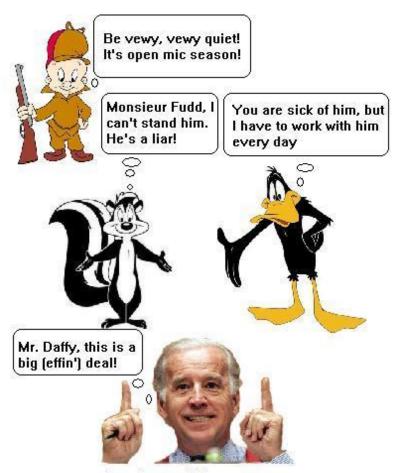






# Can you hear me now????

- •Don't shout into the microphone.
- •Make sure you know your "mute" button.





### Some More Best Practices

- Slide printout for yourself
- Use headphones when facilitating via web conference
- Turn off phones and dogs
- Have a clock
- Rehearse, rehearse, rehearse
- Let people know when you will be silent
- Know what you will need well in advance.
- Test all equipment/connections before event.
- Have someone in the room that knows the equipment/connections during the event.

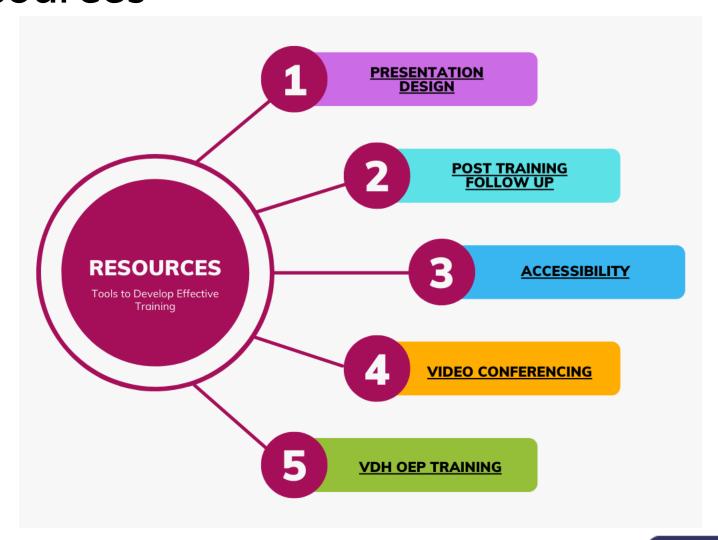


### **Best Practices Continued...**

- Have a break for questions.
- Try to use conference rooms in lieu of individual computers for conferences.
- Have someone else host the web conference for tech support if you are presenting.
- Have someone else run technology in the room if you are presenting.
- Have a spotter to monitor and respond to chat.
- Have a plan "B"!!!!



### Resources





# Questions???????

