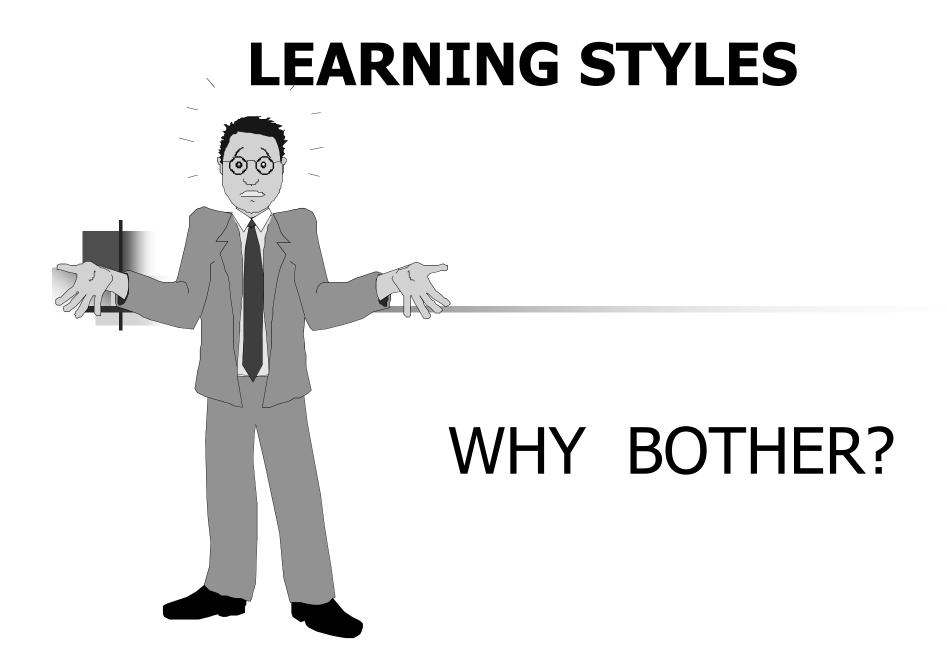
Learning Styles

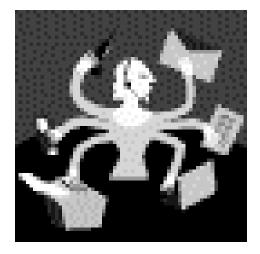
CACC Training Aid 6-T-2 Last modified 6 Jan 06





Begin to learn something NEW or DIFFICULT in your Strength.

Reinforce it in as many ways possible.



SOME APPROACHES TO LEARNING STYLES

MULTIPLE INTELLIGENCE SENSORY MODES HEMISPHERIC DOMINANCE

SENSORY MODES

AUDITORY



SENSORY MODES



SENSORY MODES

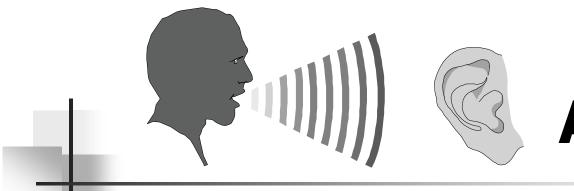
KINESTHETIC



Mixed Modality

Most of us use a combination of these three.





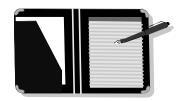
AUDITORY

- Use their voices and their ears as the primary mode of learning. You remember what you hear and what you say yourself. You want to talk about something difficult. You love class discussion.
- listen carefully in class
- tape record-both classes and notes for review and practice tests
- discuss material with another student or instructor





- Want to actually see the words written down, a picture of something being described, a time line to remember events in history, or the assignment written on the board. Probably you organize your materials. You appreciate being able to follow with an overhead transparency or handout.
- Review and study material by reading and organizing-maybe even recopying.
- Using mapping techniques
- and mental videos









 Prefer and actually learn better when they touch and are physically involved in what they are studying.
 Act out a situation, do a project and in general be busy with your learning.
 You may take lots of notes and never re-read them!







- Make copious notes
- Use computer
- Use Cornell System
- Make flashcards
- Mapping
- Make summary sheets
- Take sample tests
- Pace/Dance/Cheer
- Make models

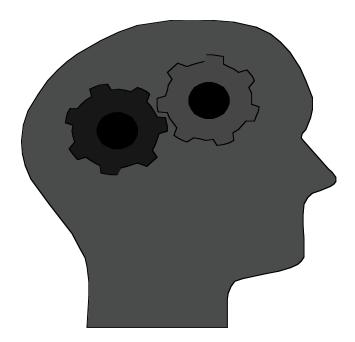


Begin to learn something NEW or DIFFICULT in your

Reinforce it

in as many ways possible.

Hemispheric Dominance



Most ACADEMIC information is geared to the left side of the brain



- Talking/Reciting
- Listening
- Following Directions

<u>RIGHT</u>

- Singing and Music
- Creativity
- Perception
- Spatial Relationships
- Shapes and Patterns
- Visualization
- Color Sensitivity
- Feeling and Emotion

One Brain-Two Sides



- -When Something is **New**, \mathcal{D} *ifficult* or **Unfamiliar**, we automatically go to dominant side
- →No one Is Totally **Left** or Totally Right Brained
- →You **Can** and **Must** Develop Both Sides of the Brain
- →Most People Have a Dominant Side
- →But, Process Information in Very <u>Different</u> Ways
- →Right and Left Work Together for Many Things

Left Brain Right Brain

- LINEAR
- SYMBOLIC
- SEQUENTIAL
- LOGICAL
- VERBAL
- REALITY BASED
- TEMPORAL

- HOLISTIC
- CONCRETE
- RANDOM
- INTUITIVE
- NONVERBAL
- FANTASY ORIENTED
- NON-TEMPORAL

Read the *color* not the word.

red orange blue blue black pink yellow red gray green

perception