Accelerated Learning Strategies

- Create a learning environment that activates the senses
- Vary the methods used to meet various learning styles
- Always complete the learning cycle to assure integration

Methods and Activities:

Music: Baroque music. Ex. "Relaxing with the Classics," is good for quiet Individual or group work.

Theme music. If you have a theme round it out with appropriate music.

"Rocky" or "Chariots of Fire" for active teamwork.

Note: When work is being done that require concentration it is better not to have music playing that is familiar and distracting. Music is to enhance learning, not distract from it.

Song: Individual or group creates a song. Having blocks, small drums or other musical devices may add to their creativity.

<u>Movement</u>: Expressing ideas through movement, individually or in groups can be very effective.

<u>Color:</u> Asking participants to choose a color to represent their thoughts may produce interesting insights and interpretations. Use whatever you can think of to spark color images: ex. construction paper, florescent colors, colored blocks, etc.

<u>Mnemonics:</u> Mnemonics may be any device used to stimulate memory. examples:

Acronyms- S.T.E.P. Sound Techniques for Experiential Processing. SMART objectives, etc.

Metaphors- The Cookie Jar with an assortment of Girl Scout cookies in it represent pluralism and diversity.

Visual Stacking-To remember several points or steps in a process represent each item or step by an icon. Create a picture of this icon in one's mind. Attach the next icon to the first one and so forth until you have created a visual stack, all connected, of icons representing the items or steps in a process.

Windowpaning-Draw a window with enough panes for each step idea that needs to be remembered.

Games: Create a game or take an existing one. Adapt it to meet your need.

Non-Active versus Active/Accelerated Learning

Non-Active	Active/Accelerated
Data-intense	Process-intense
Information stuffing	Information Accessing
Emphasis on data storage	Emphasis on data processing
Rote memorization	Thinking skills
Manpower	Mindpower
Emotionless	Expressive
Colorless	Sensory-evocative
Emphasis on correct response	Participants free to "wobble" and grow
Inhibited, guarded	Open, relaxed
Individualistic & judgmental	Collaborative & supportive
Punishing	Empowering
Draining	Energizing
Somber & serious	Playful & enjoyable
Trainer centered	Learner centered

Adapted from The Center for Accelerated Learning, Lake George, Wisconsin as presented in "The Winning Trainer" by Julius Titington.